



SPECIAL FENCE CATALOGUE, No. 14.

Central City Marble & Granite Works.

Manufacturers of and Dealers in

Foreign and American
Marble and Granites.

WROUGHT IRON FENCING.

Vases, Settees, Marble and Granite Coping,

Building Stone, Tile, Etc.

378 1st St. MACON, GA.

DIRECTIONS FOR MEASURING FENCE FOR STONE COPING.

When making a diagram, always stand on sidewalk and face the house or lot to be fenced from the outside, and mark north, south, east and west on diagram.

Give lengths of stone from end of coping to end of coping at gate, then give width of gate between coping, then give length from end of coping at gate to end of coping.

Measure and give drop on both sides of gateway, and state if there is stone or earth at bottom of drop.
If there is not room for the gate to swing inside, mention it, as our walk gates open both in and out and are self-closing. We can make them to swing but one way, either in or out.

Always make a diagram of coping, and give the shape and size, both width and height.

If there is no drop in coping at gate, measure from end of coping to center of gate, and mention no drop in gate.

If coping extends around the corner, measure to outside of coping, and by giving size of coping we can make our own calculations where the posts set.

If coping is on a grade, state how much and mark high and low corners, where grade begins and ends. If coping is level, mention coping is level.

If coping at gateway is curved or recessed, bend a heavy wire to fit center of coping exactly, cut the wire off even with the end of coping and even with the point measured from on stone, lay this wire on paper and mark around it and across ends with a lead pencil; mark which is the end of coping, and send the paper to us with order. Always make a mark on diagram to indicate the side gate hinges to. Gates hinged on right-hand posts are most convenient.

If gates are to be hinged to stone posts, send us drawing of post, with height and size of post, so we will know how to hinge same. Also give us the correct measure between posts.

DIRECTIONS FOR MEASURING FENCE THAT SETS IN GROUND.

When making diagram always stand on sidewalk and face the house or lot to be fenced from outside, and mark north, south, east and west on diagram.

Give lengths from outside of post on end to center of gate, then from center of gate to outside of end post. If fence extends around the corner, give the lengths from center of gates to center of corner post, then from center of corner post to center of gate or to outside of end post, as the case may be.

If fence is on a grade, state how much and where grade begins and ends. If level, mention it being level. If fence is wanted curved or recessed at gateway, give radius of recess.

Always make a mark on diagram to indicate the side gate hinges to. Gates hinged on right-hand post are most convenient.

Below we show how diagrams are to be made, and if directions here given are followed mistakes will be avoided.

If recess is not wanted, draw a straight line, but in every case measure to center of gate, and make diagram on back of order blank; don't send diagram on a slip, as it is liable to be lost.

Always measure from outside to outside of end posts, and to center of gates.

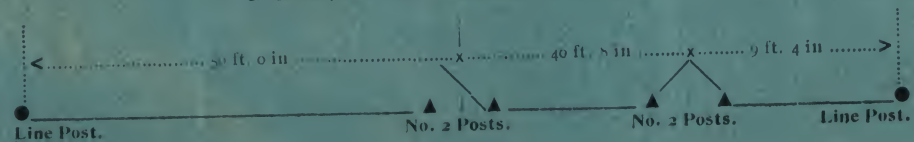
EXAMPLE FOR FIGURING AND MEASURING FENCE.

100 Feet No. 30 Fence, at 80 cents.	\$80 00
1 No. 1 Walk Gate...	4 00
1 No. 10 Drive Gate...	12 00
4 No. 2 Posts, at \$3.50 each...	15 20

List Price

\$111 20

DIAGRAM OF FENCE FIGURED.



IMPORTANT NOTICE.

WE REQUEST our agents to always sell our best class of work, if possible, as good work is an advertisement for them and a credit to us, We are obliged to make some plain fence, in order to compete when plain, cheap fence is wanted ; but, please remember, we always prefer to sell good work.

Our agents should take great care to show the public the superiority of our work, and especially our malleable iron (equal in strength to wrought iron) expansion and contraction connections and adjustments, which we use on both plain and ornamental fence. Also, the quality of workmanship and material, and the substantial construction of our work, which excels many and equals any other fence in the market.

We are thoroughly practical ourselves; are constantly making improvements, and are determined TO KEEP IN THE LEAD.

WHAT OUR PRICE ON FENCE INCLUDES.

Our prices and weights on fence include line posts, with iron foundations or bases, as shown in catalogue ; iron braces, adjustable center support under each long panel of fence, all rail connections and bolts, and one coat of black paint.

It is only necessary to have Nos. 1, 2, 3, 4, or other large posts at gateway, although some prefer them at corners. Gates, gate posts and ends and corner posts are charged for extra and measured in line of fence.

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❁ ❁ ❁ NOTES. ❁ ❁ ❁

AGENTS should carefully examine and remember the following :

Our prices are on standard height of fence, as given in Catalogue and Price List. We always measure from the ground to the top of the picket, allowing fence to stand three inches from the ground. This is necessary, as the grass can be cut away under the fence. In wall fence, two inches from wall or coping is allowed. In ordering fence to be made higher than the height given in the list, it will always be taken for granted that height of fence wanted is from the ground or coping, unless otherwise ordered. Space of gate and posts is measured in with fence, and the gates and posts are charged for extra, as given in list.

RECESSING GATES.

Our standard sizes of recesses are 18 and 24 inches ; add 3 feet for 18 inch, and 4 feet for 24 inch, for each gate recessed, to line of fence, and charge for it at regular price of fence.

ADD FOR EXTRA HEIGHT.

On fence wanted higher than given in Catalogue and Price List, add on $\frac{3}{8}$ inch, 7-16 and $\frac{1}{2}$ inch round and square picket, 2 cents ; $\frac{5}{8}$ and $\frac{3}{4}$ inch round and square, 3 cents per foot for each additional inch in height.

NOTE ON RING WALL FENCE.

No changes allowed to be made on wall fence, as any heights other than given in lists, requiring necessary changes in patterns, will be charged for extra. A diagram of wall or coping should be furnished us, giving kind, shape and size of coping and measurements of fence. On receipt of same we will furnish estimate of extra cost.

PAINTING.

All our fences are painted one coat of black. We will not use any other color or give more than one coat of paint unless paid extra for painting. We charge 3 cents per foot extra for other colors.

We also charge 3 cents per foot additional extra for fence ordered with picket and rosette ornaments gold bronzed,

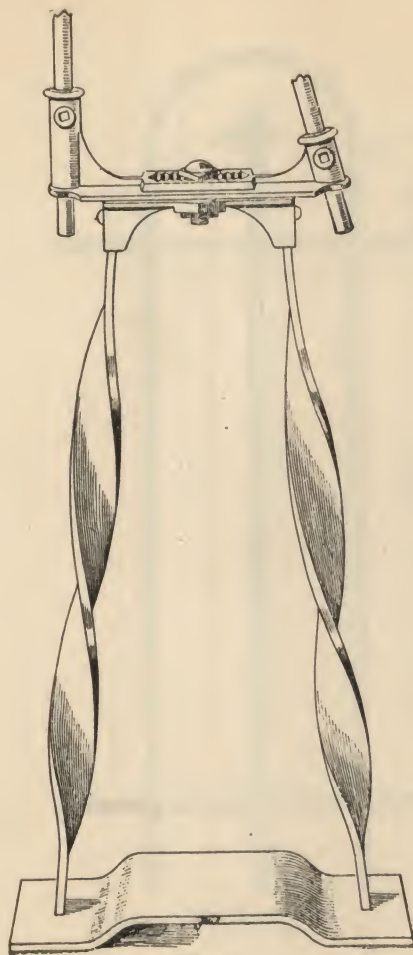


Fig. 1.
Patented Jan. 28, 1896.

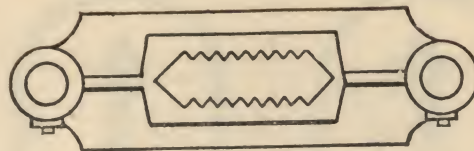


Fig. 2.



Fig. 3.

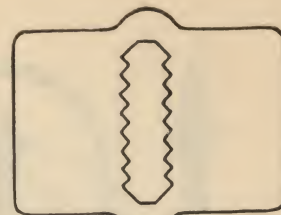


Fig. 4.

Patent Adjustable Steel and Malleable Iron Foundation Base.

A patent has recently been issued for this adjustable foundation base, which, for strength, durability and convenience in setting fence, and holding fence in position and in line, makes it unquestionably the **best foundation base on the market.**

Figure No. 1 shows base complete, ready to set in ground.

Figure No. 2 shows top view of malleable iron **adjustable top cap** for reception of line post and brace.

Figure No. 3 shows iron **lock bolt** for holding cap firmly in place, after adjustment is made.

Figure No. 4 shows top view of lower cap, which is fastened to the steel perpendicular bars of base, and shows the lengthwise adjustment.

THE ADVANTAGES OF THIS BASE ARE,

First, strength and durability, and absolute security against breakage.

Second, the malleable iron cap can be adjusted in or out and lengthwise, securely locked and held firmly in position and the fence and braces can be raised or lowered without disturbing the parts in the ground after once set.

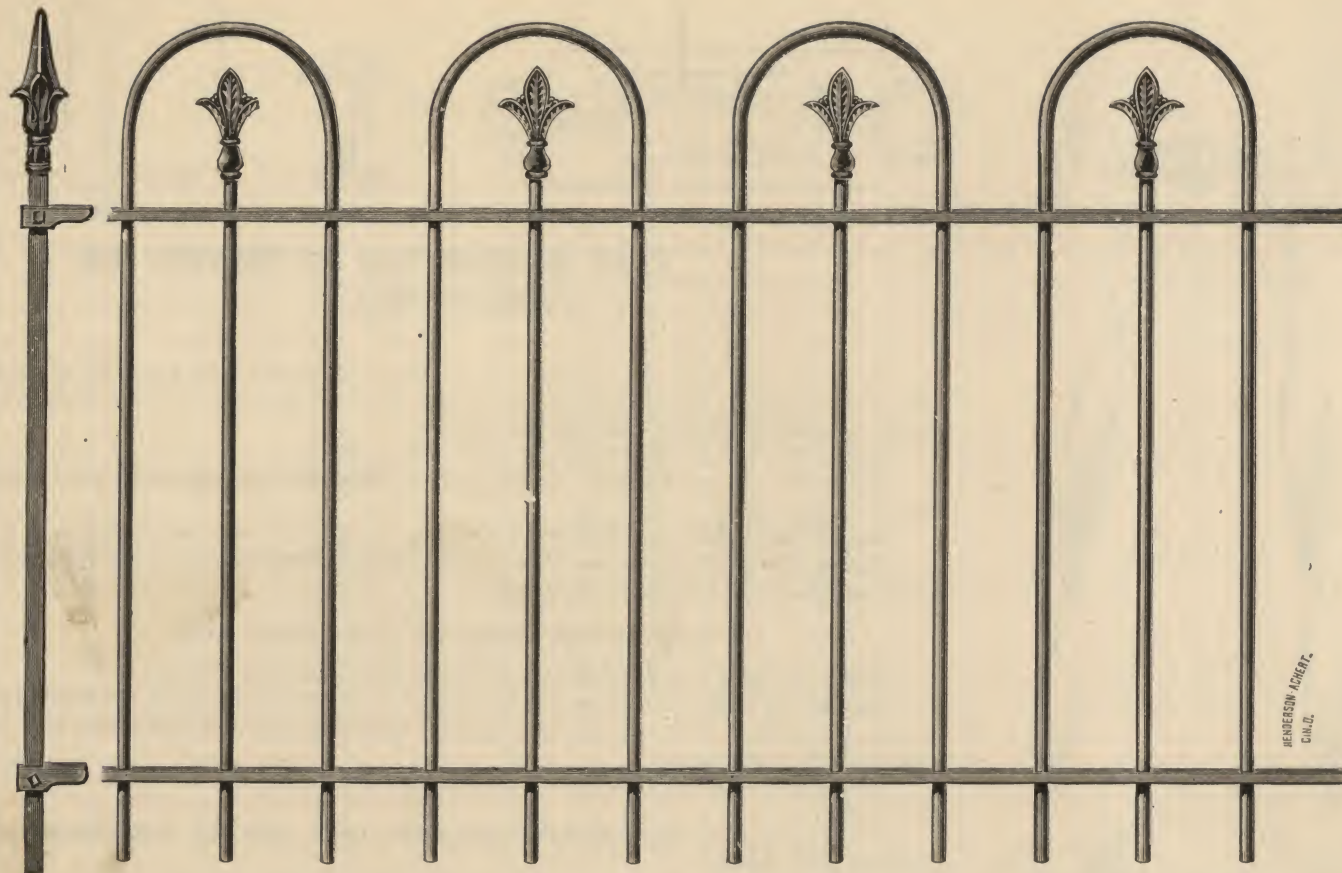
Third, by the locking adjustment it is impossible for the top cap of base to slip and throw fence out of line.

We make a **cast iron adjustable foundation base, with the lock adjustments and malleable iron top cap.**

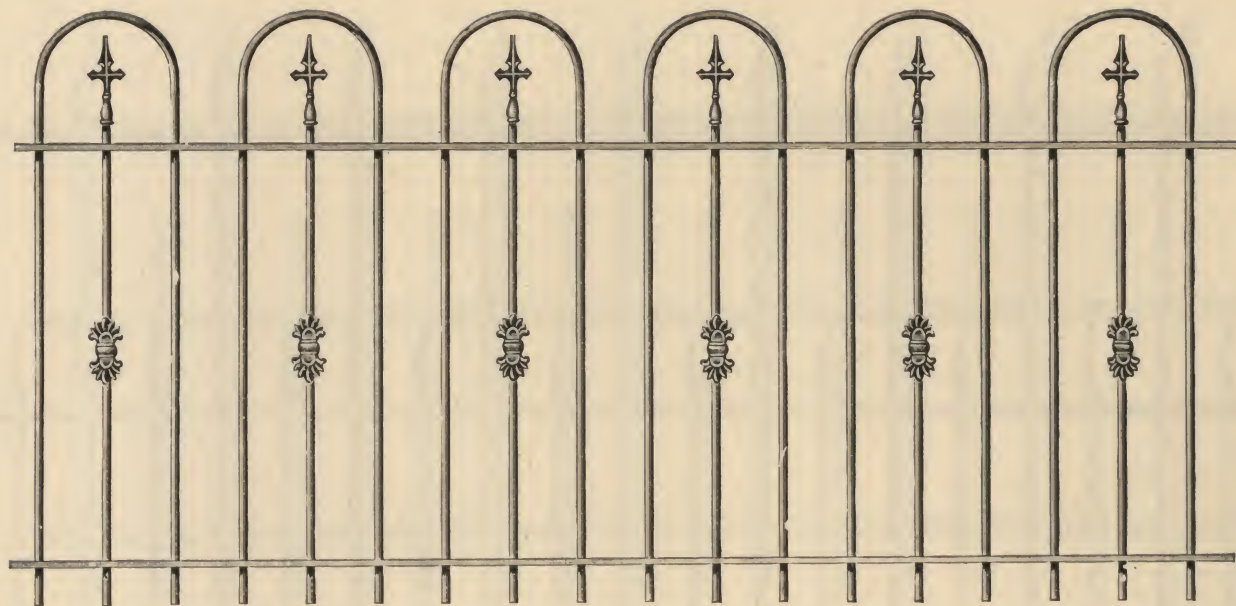
We **recommend and guarantee the steel and malleable iron base** the best, and will ship them with all orders unless otherwise ordered.

Customers preferring cast iron bases can have them by ordering with fence.

No. 1 Post, 1 inch square, wrought iron.



- A. $\frac{3}{8}$ in. Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 62 cents.
 C. $\frac{1}{2}$ in. Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 80 cents.

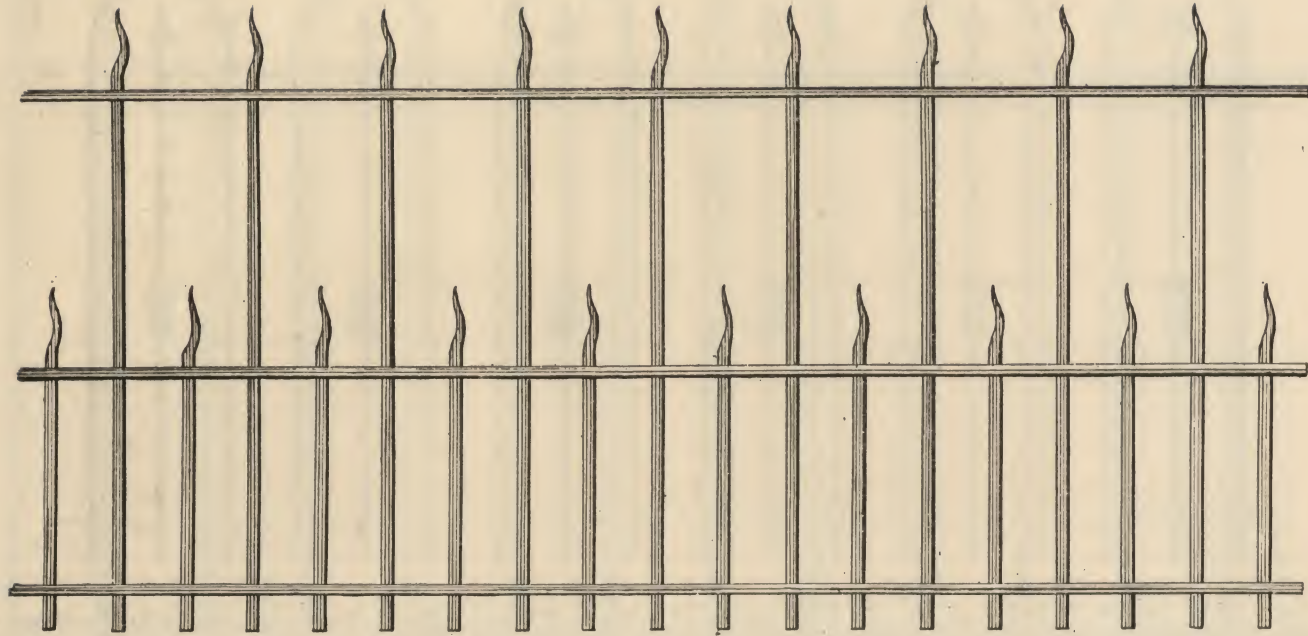


D. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 68 cents.

F. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 84 cents.

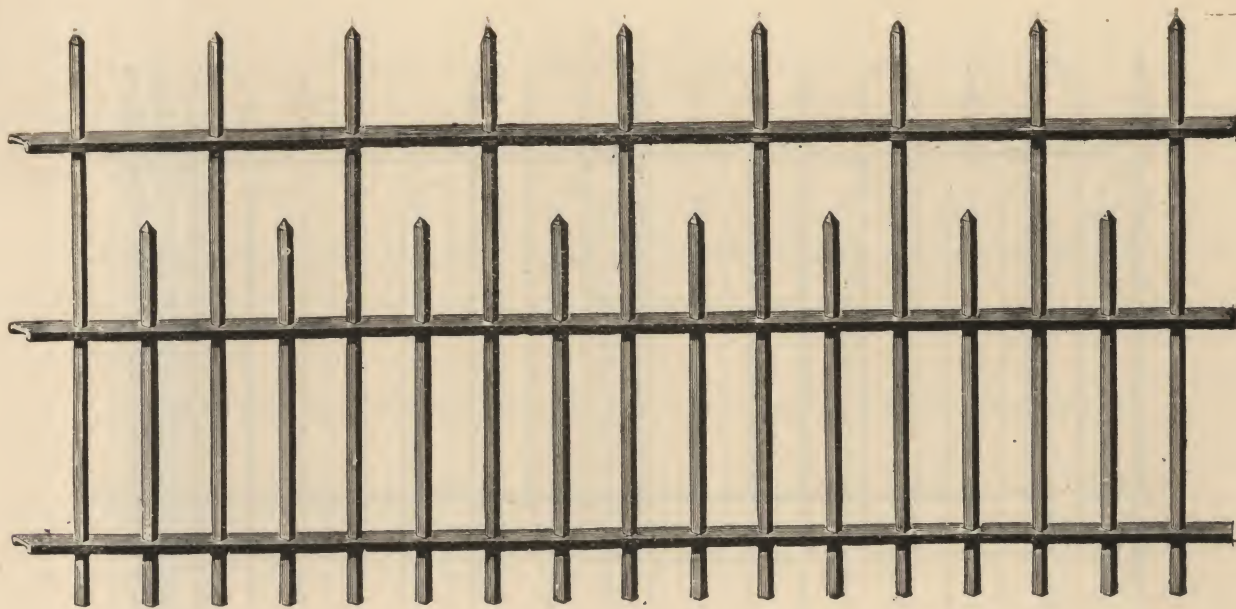
We ship our fence in panels, and furnish all line posts, foundation bases, connections, bolts, etc., for erecting. Any ordinary carpenter can erect our fence. We furnish diagram with full instructions for erecting with each order. Gates and large posts for gates and corners are charged extra, and measured in line of fence.

Fr



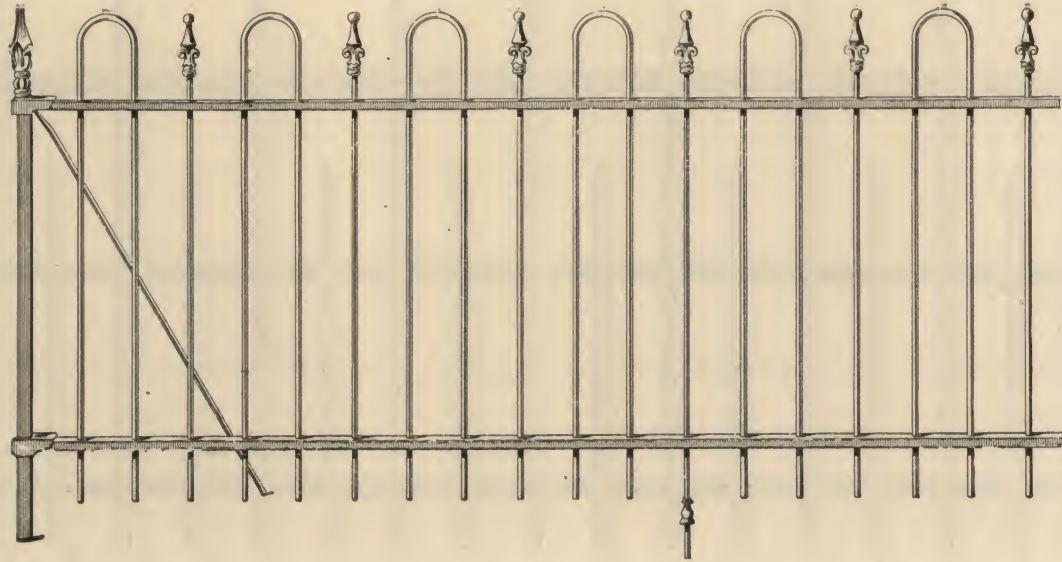
- No. 7. $\frac{3}{8}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 75 cents.
 No. 9. $\frac{1}{2}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 85 cents.

2



- No. 10. $\frac{3}{8}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 72 cents.
 No. 11. 7-16 in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 78 cents.
 No. 12. $\frac{1}{2}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 84 cents.
 No. 13. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 42 in. Price, per foot, \$1.30.

22

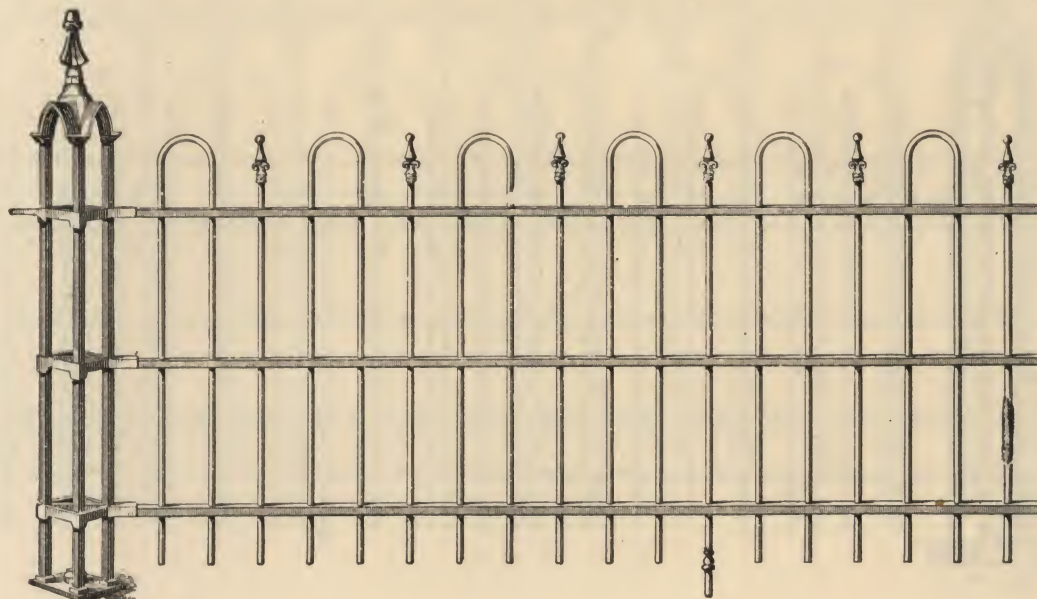


Post No. 1.
\$1.00 each.

- No. 18. $\frac{3}{8}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 65 cents.
No. 20. $\frac{1}{2}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 80 cents.

Our Fence is calculated to set 3 inches from the ground to bottom of pickets.

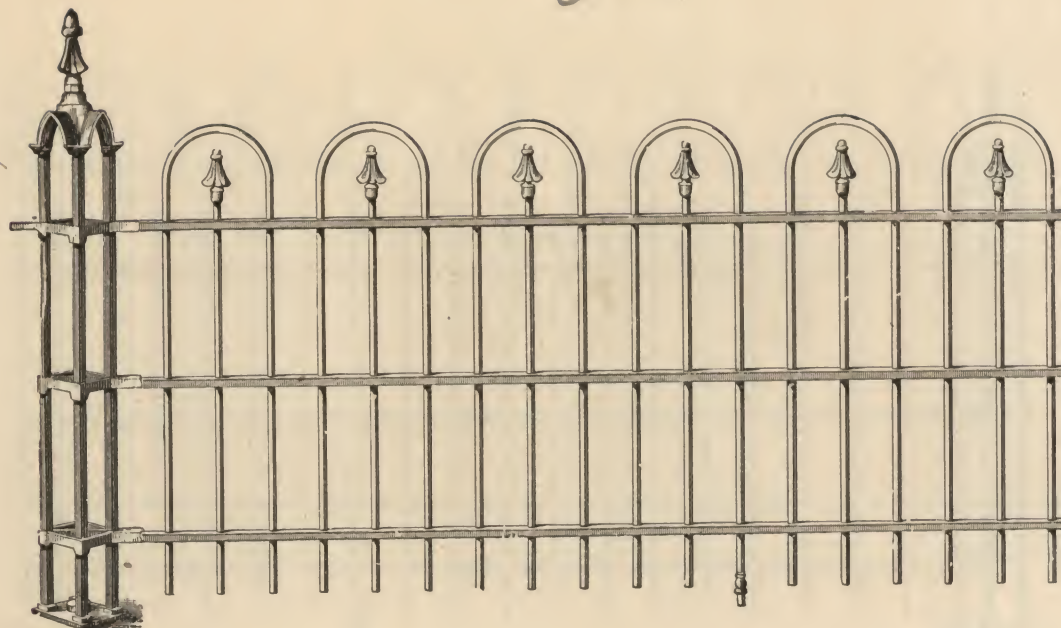
2



Post No. 2.
\$3.80 each.

- No. 21. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 75 cents.
 No. 22. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 84 cents.
 No. 23. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 90 cents.

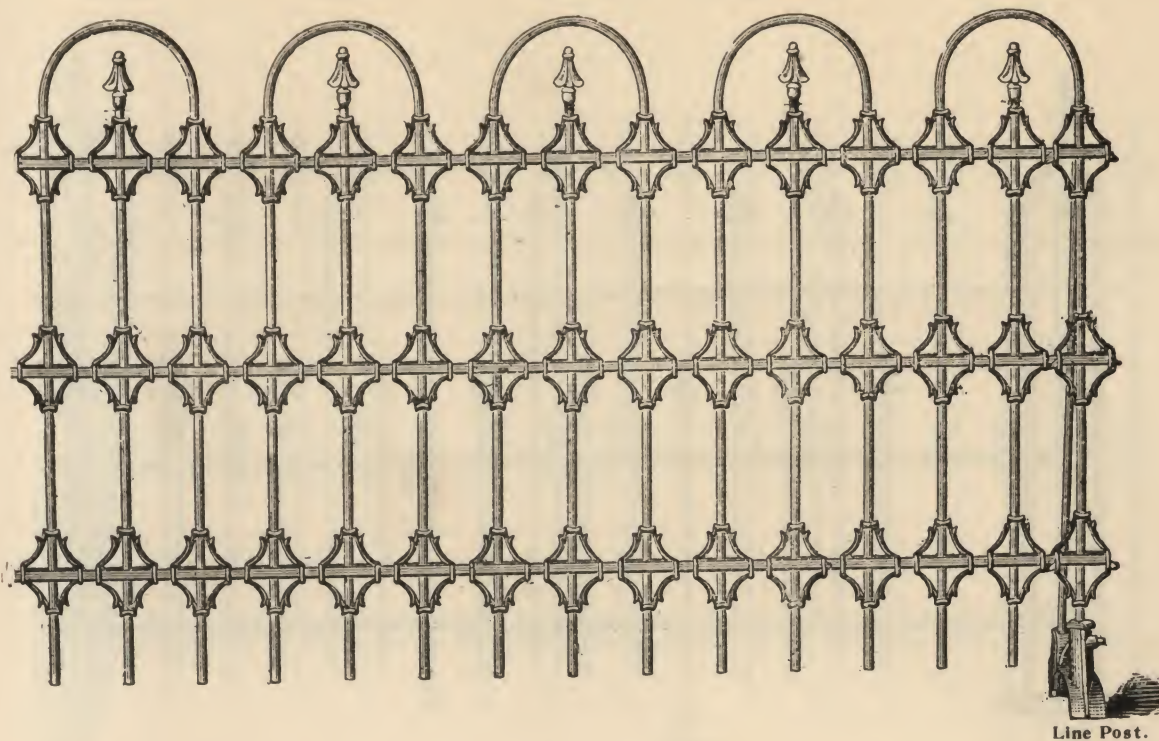
Our fence can be adjusted in or out, up or down, after set, without disturbing the base in ground.



Post No. 2.
\$3.80 each.

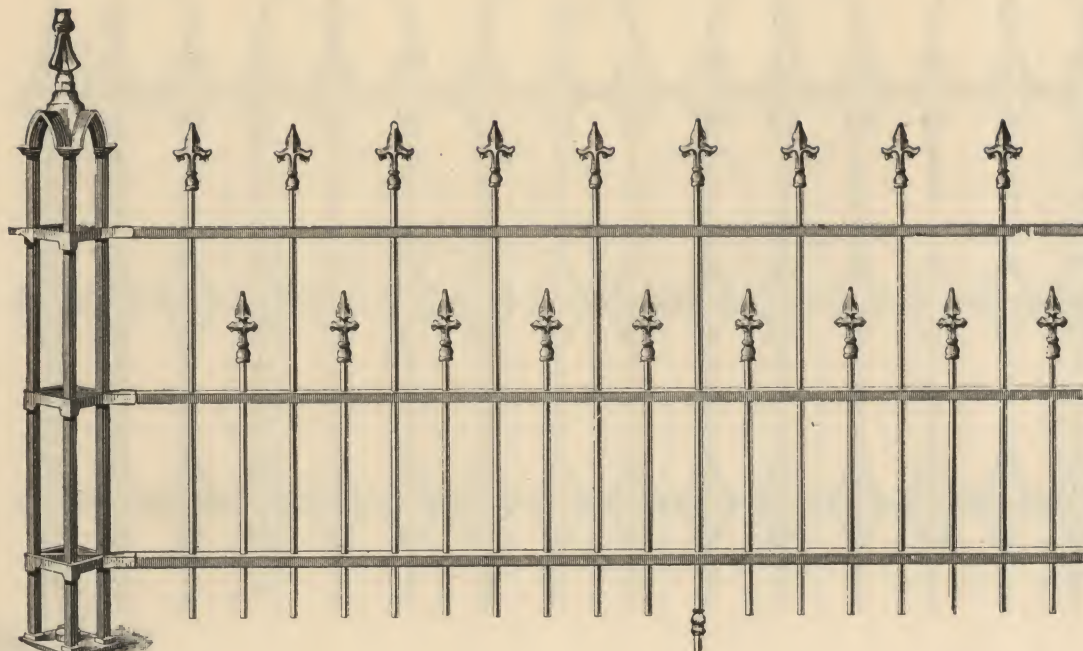
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|---------|---|----------------------------|
| No. 24. | $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. | Price, per foot, 72 cents. |
| No. 26. | $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. | Price, per foot, 90 cents. |

All our fence is painted one coat of black paint before shipment.



- No. 27. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.00.
 No. 28. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.10.
 No. 29. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.16.

Elegant design. Spears and ornaments are malleable iron.

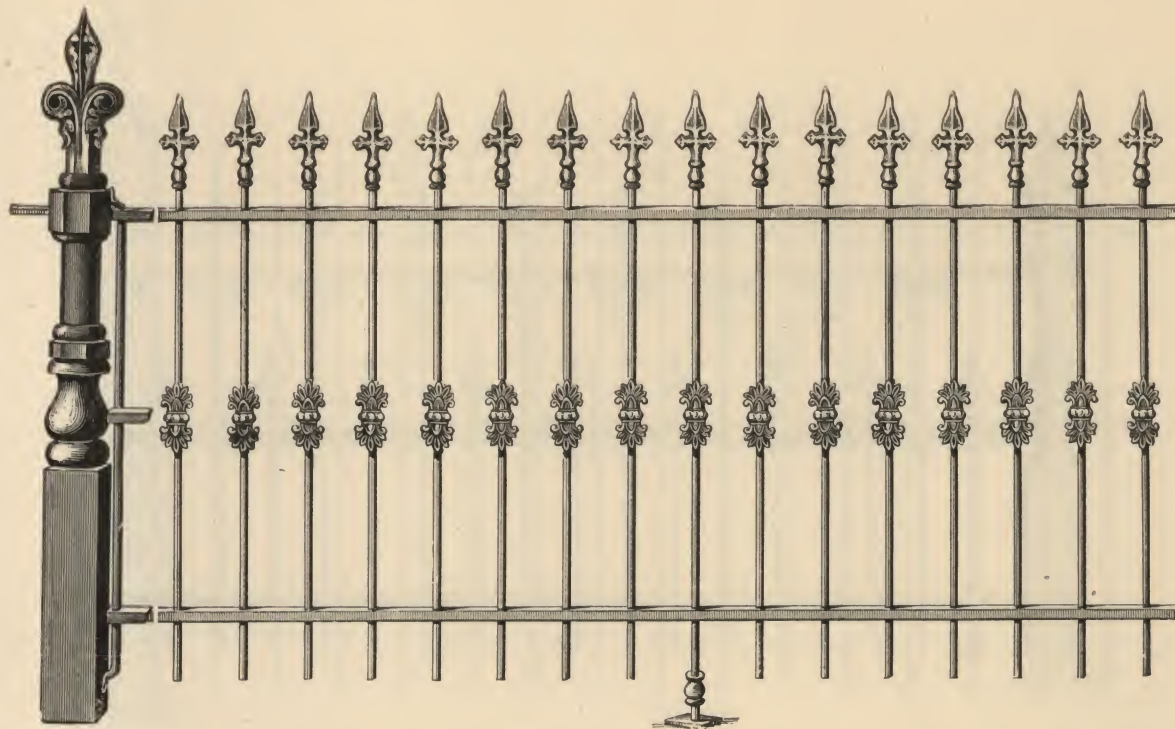


Post No. 2.
\$3.80 each.

- No. 30. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 80 cents.
 No. 32. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in, Price, per foot, 92 cents.

Our walk gates are self-closing, and open both in and out.

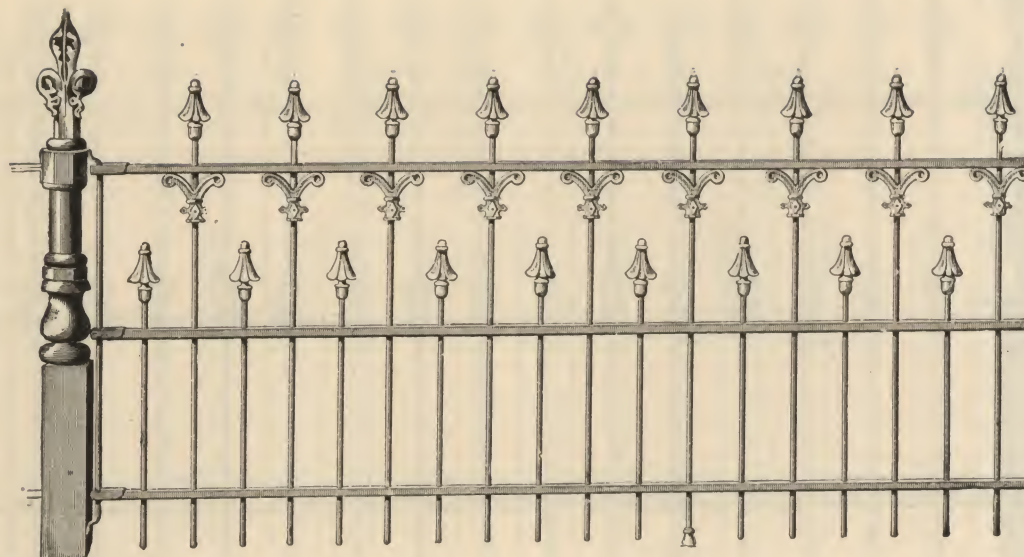
16



Post No. 4.
\$4.20 each.

- No. 33. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 88 cents.
 No. 34. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 95 cents.
 No. 35. $\frac{1}{2}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.00.

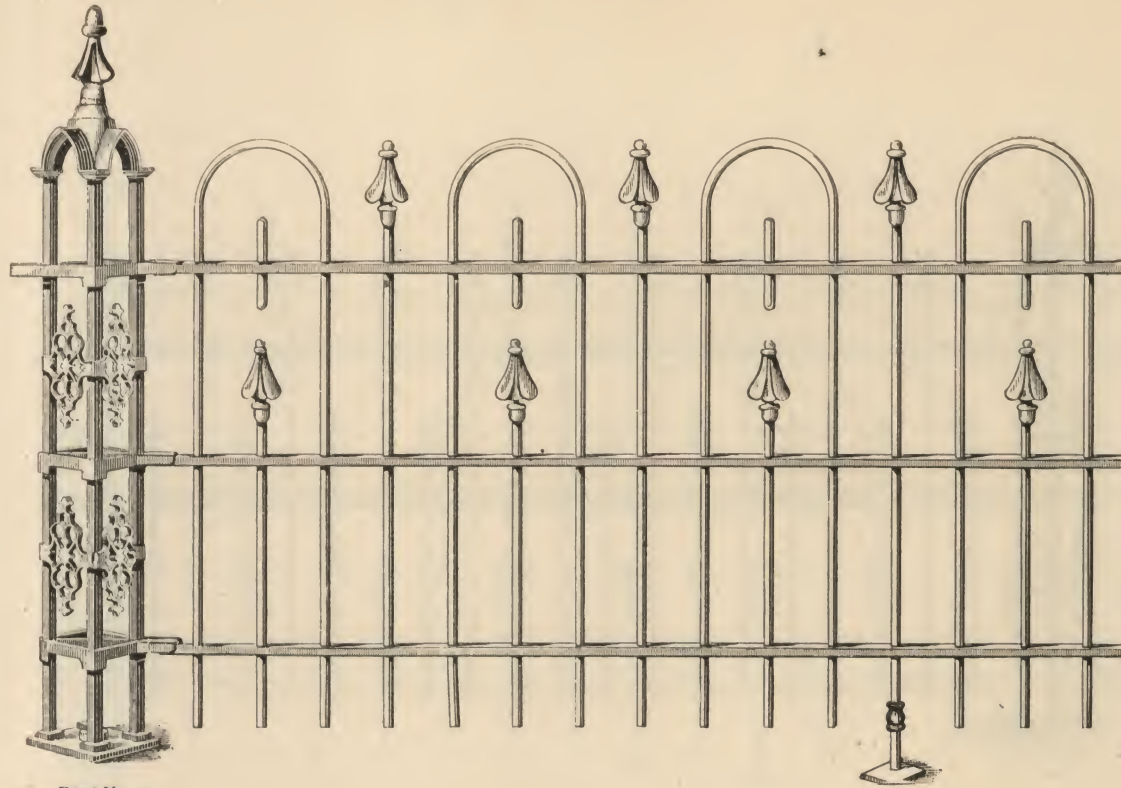
All spears and ornaments are made of best quality malleable iron.



Post No. 4.
\$4.20 each.

- No. 36. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 88 cents.
 No. 37. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 95 cents.
 No. 38. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.00.

Fence is made in panels ready for setting, and is easy to set.

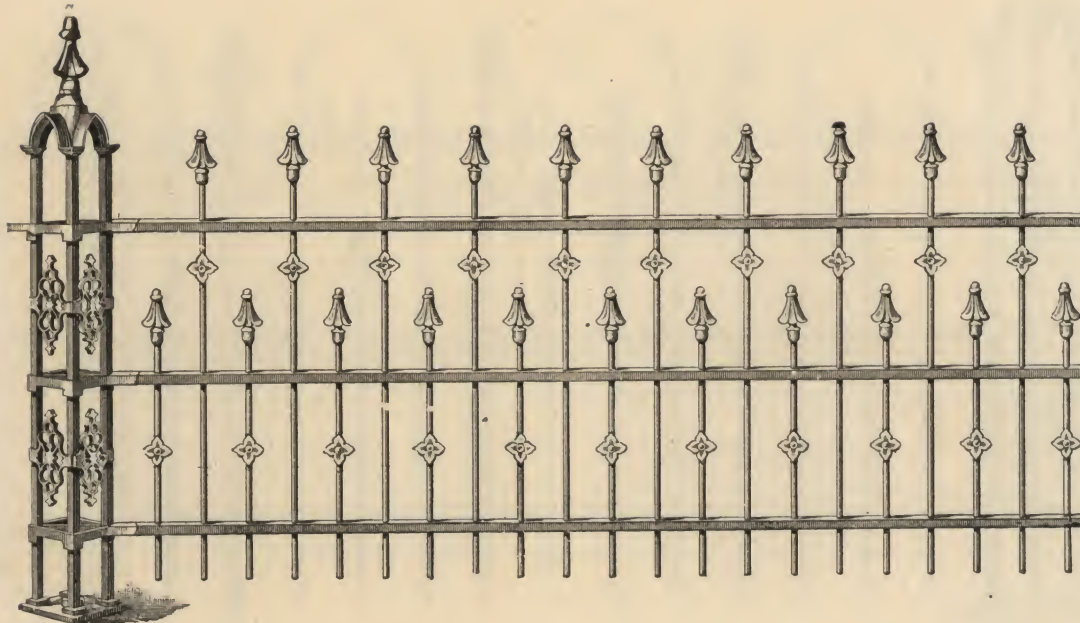


Post No. 3.
\$4.30 each.

- No. 39. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 84 cents.
 No. 40. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 95 cents.
 No. 41. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.05.

Posts for corners and gates are charged for extra and measured in with fence.

70



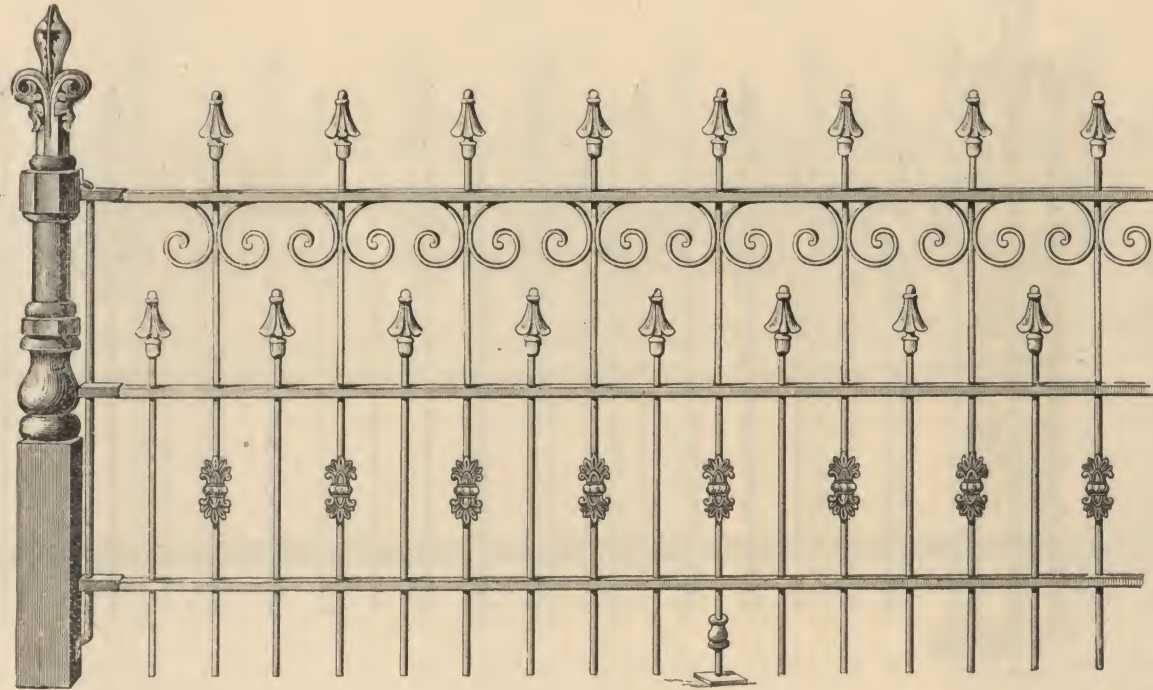
Post No. 3.
\$4.30 each.

- No. 42. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 90 cents.
 No. 43. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 96 cents.
 No. 44. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.02.

Strong and neat pattern for residences.

2

No. 4 Cast Post, $3\frac{1}{2}$ in. square base,
3 ft. 7 in. high above ground.

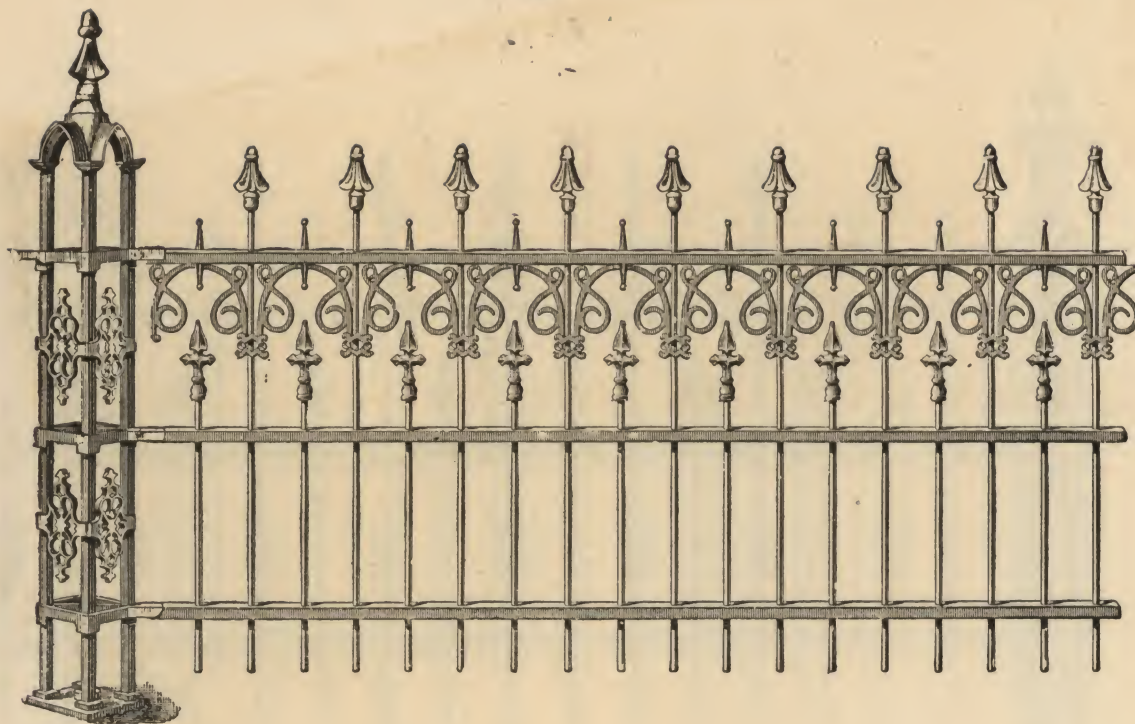


Post No. 4.
\$4.20 each.

- No. 45. $\frac{3}{8}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.05.
No. 47. $\frac{1}{2}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.16.

All spears and ornaments made of best malleable iron, equal to wrought iron.

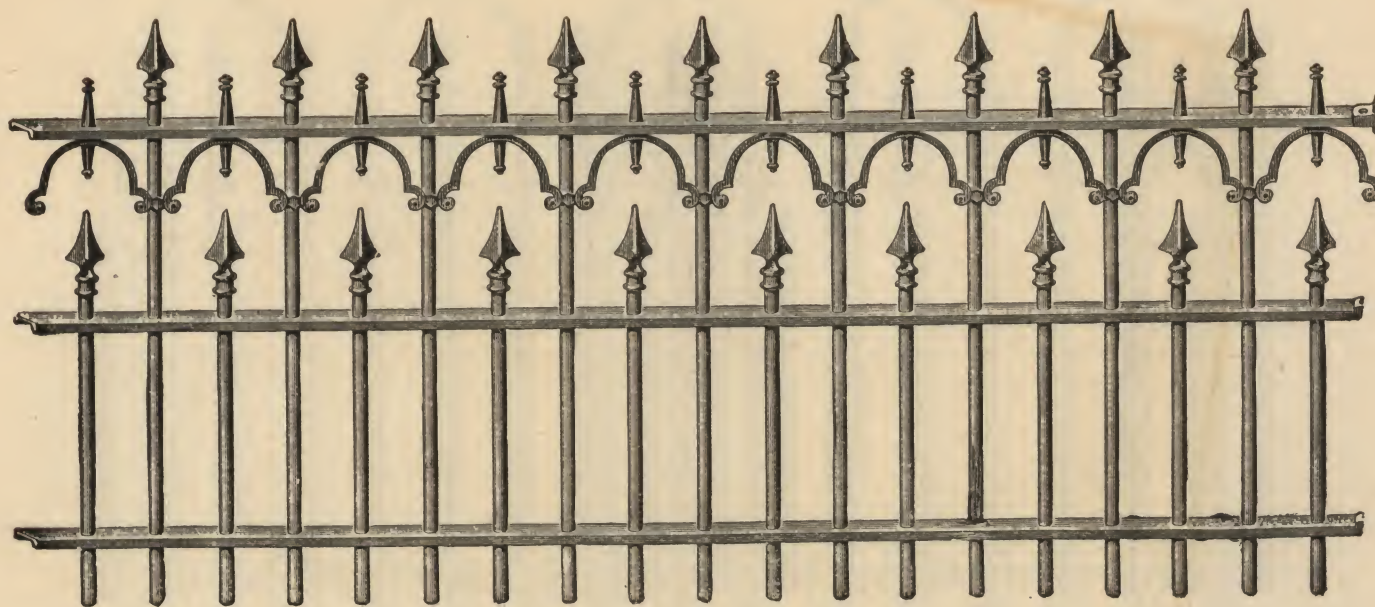
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Post No. 3.
\$4.30 each.

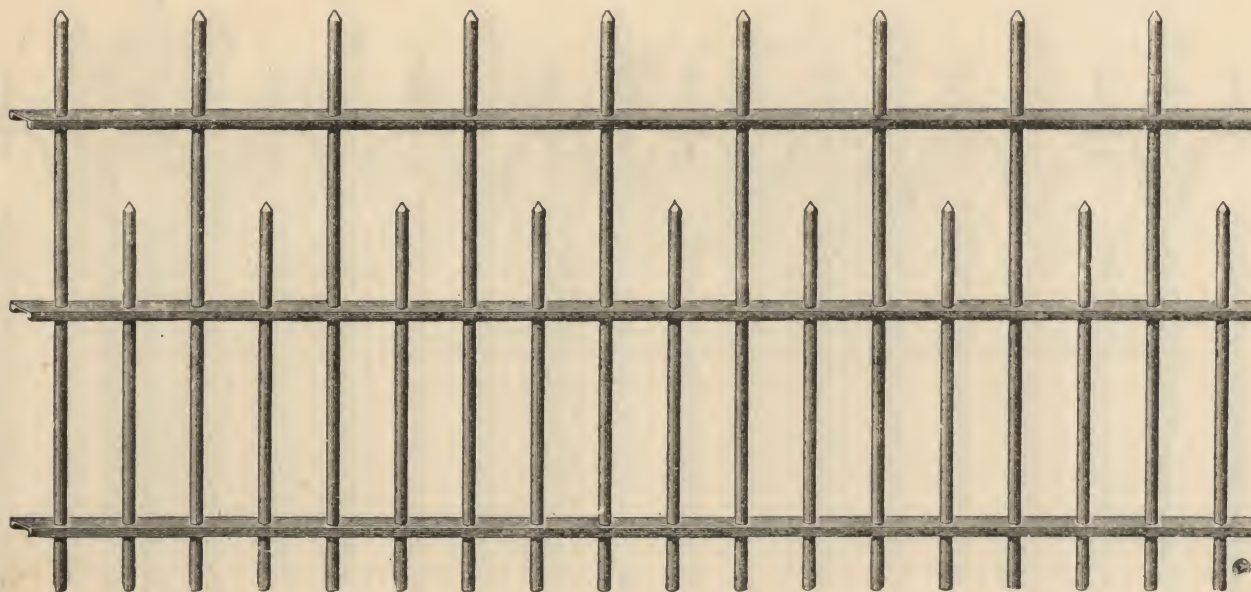
- No. 48. $\frac{3}{8}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.00.
No. 50. $\frac{1}{2}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.10.

A very popular pattern: Spears and ornaments malleable iron.



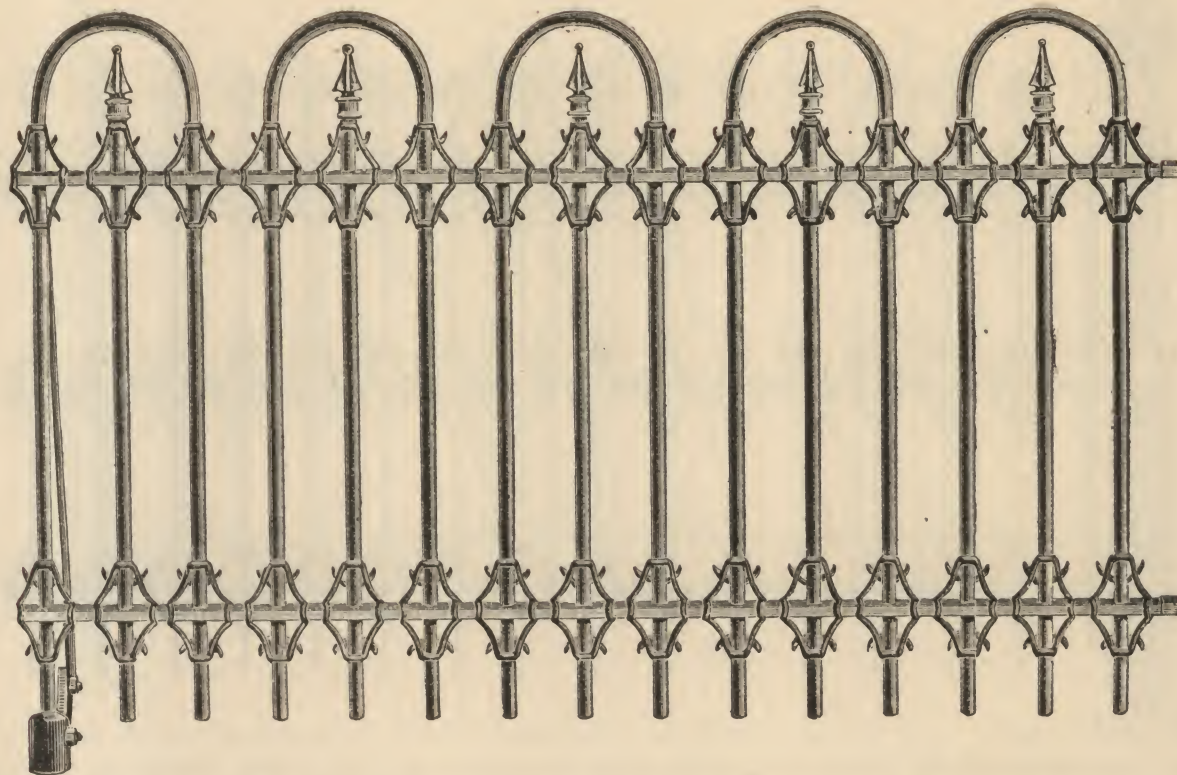
- No. 51. $\frac{3}{8}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 95 cents.
No. 53. $\frac{1}{2}$ in. Round Pickets ; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.05.

Malleable Iron Spears and Ornaments.



- No. 54. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 65 cents.
No. 55. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 70 cents.
No. 56. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 76 cents.

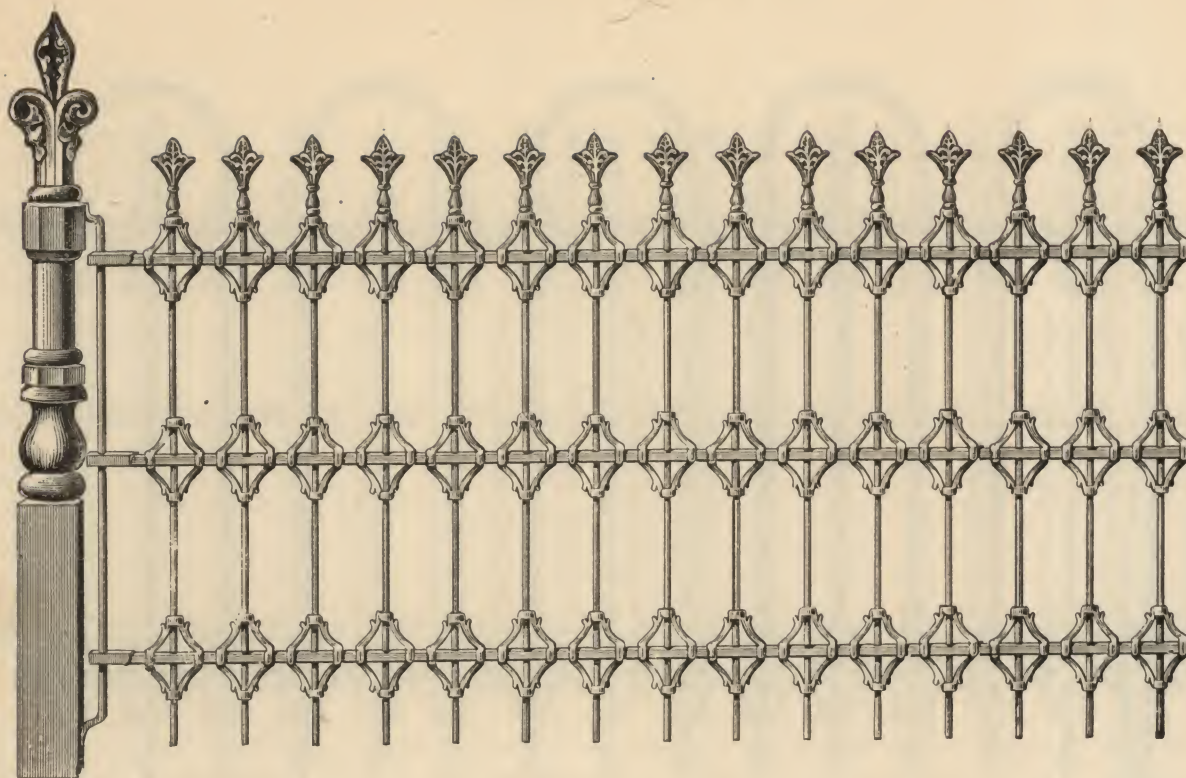
We use a line post every eight feet and support in center of each panel, making a bearing every four feet.



No. 57. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, 86 cents.

No. 59. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, \$1.02.

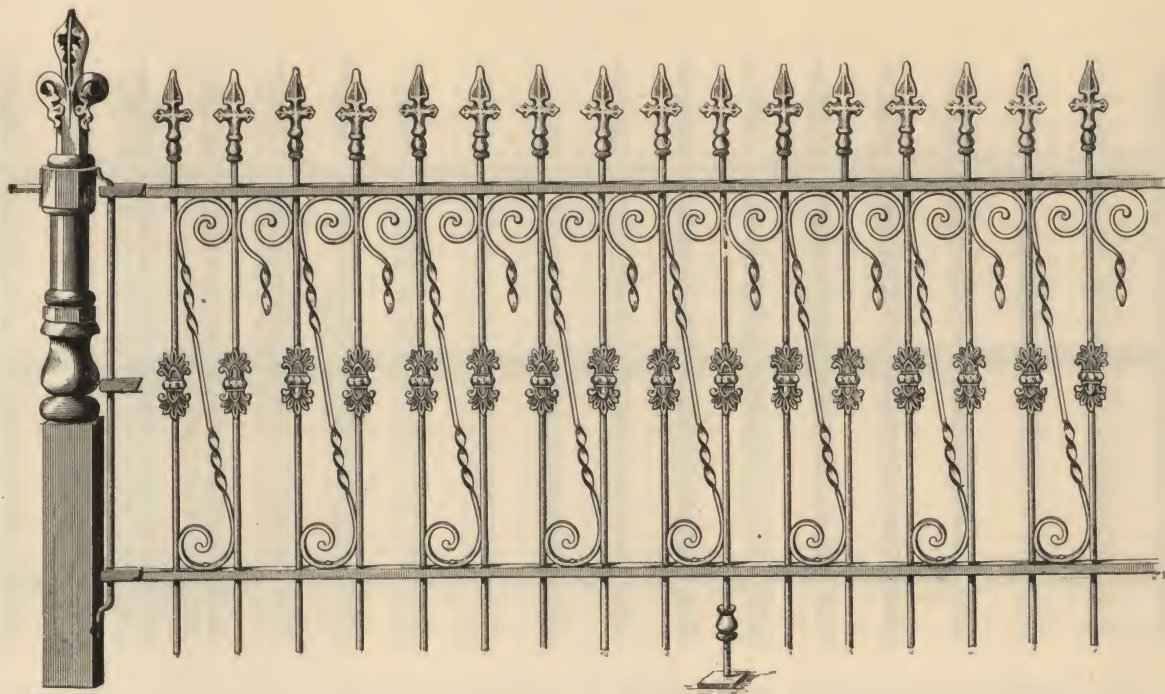
Strong and ornamental fence. Ornaments malleable iron, equal to wrought iron.



Post No. 4.
\$4.20 each.

- No. 60. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.06.
 No. 61. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.15.
 No. 62. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.24.

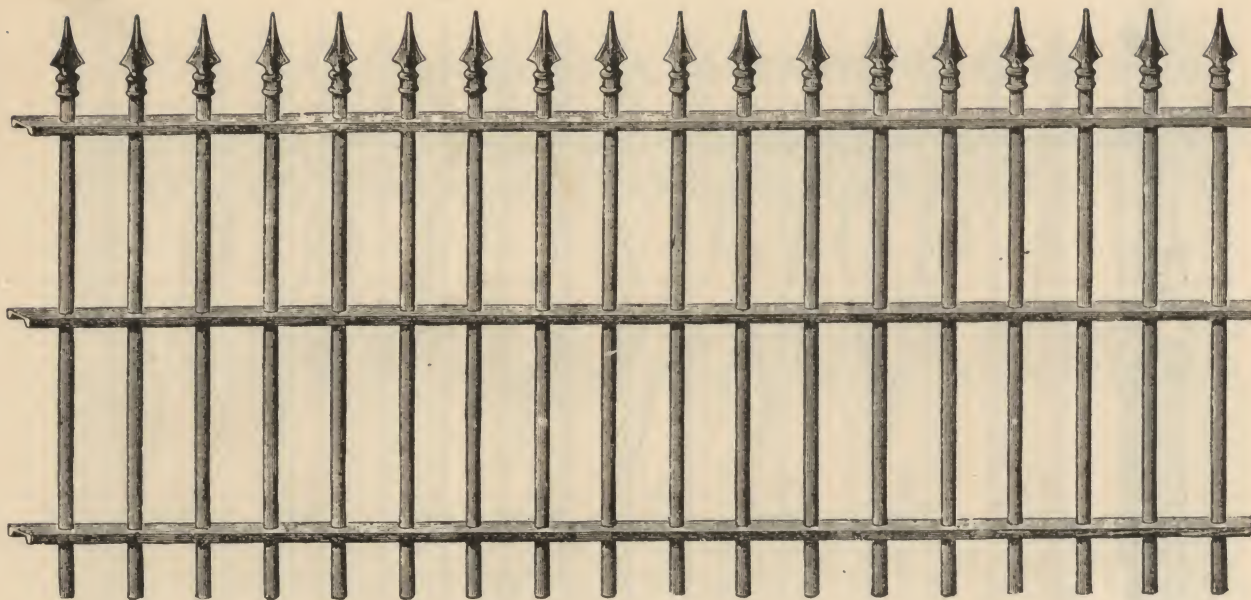
A very handsome design. Ornaments and spears are malleable iron.



Post No. 4.
\$4.20 each.

- No. 63. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.22.
 No. 64. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.28.
 No. 65. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.35.

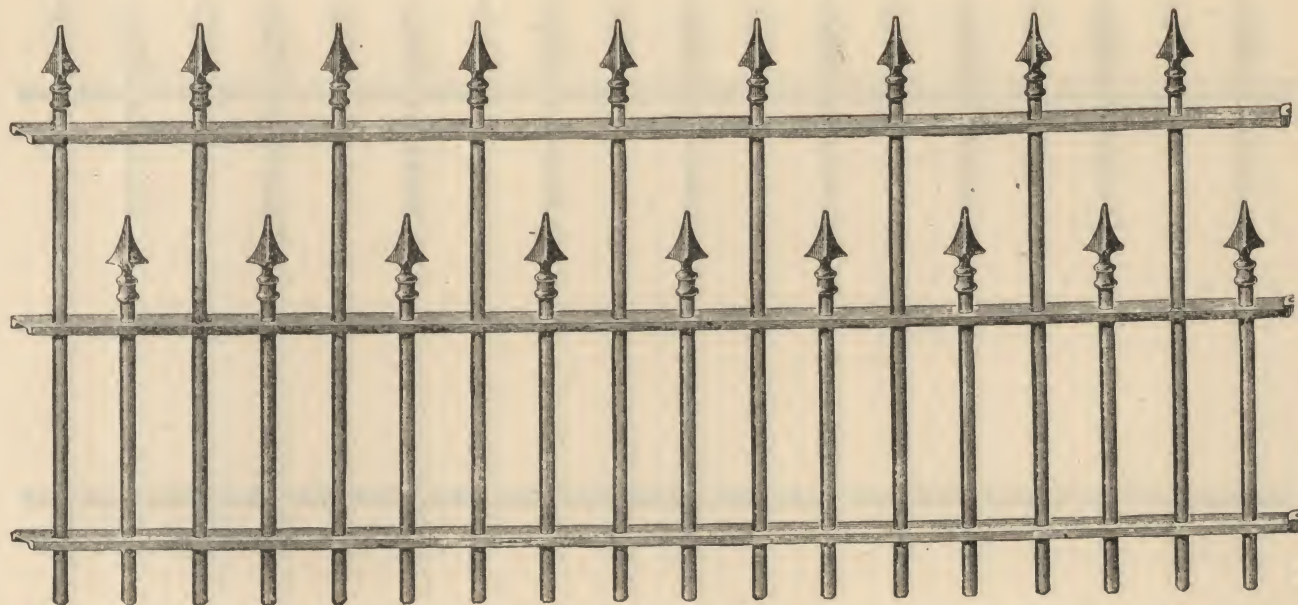
Another handsome and substantial fence. Scrolls wrought iron, spears and rosettes malleable iron.



- No. 68. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 82 cents.
No. 69. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 90 cents.
No. 70. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 95 cents.
No. 71. $\frac{5}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.12.

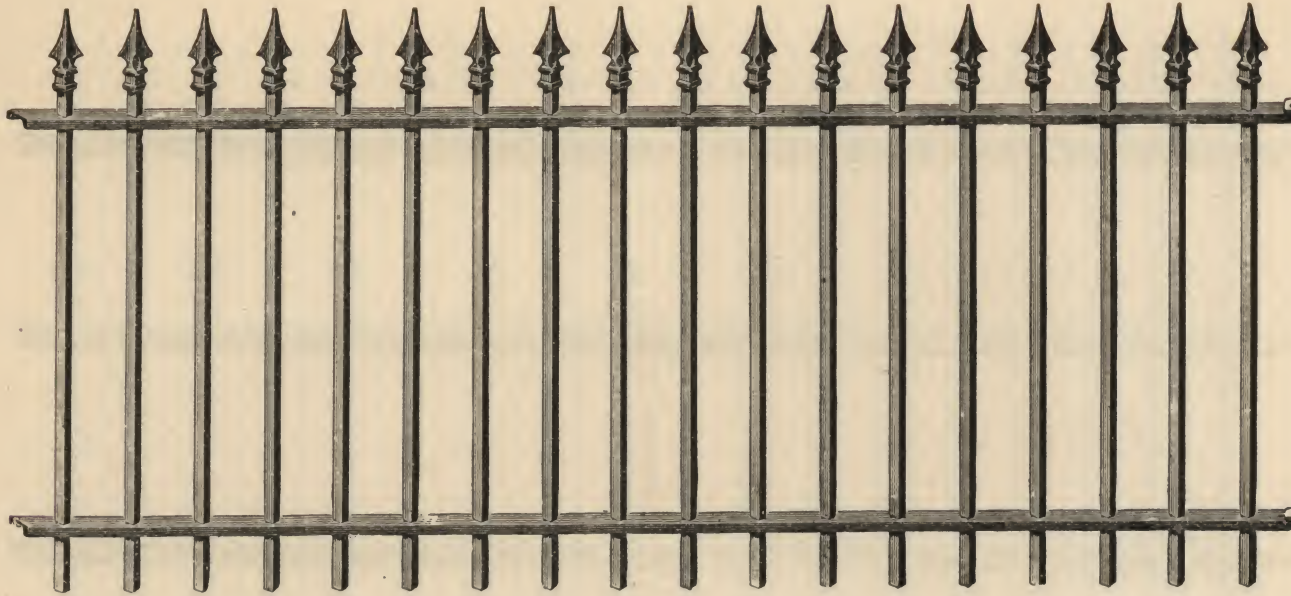
Any of our large posts can be used with this fence.

Y



- No. 95. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails : height from ground, 37 in. Price, per foot, 80 cents.
 No. 97. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in, Price, per foot, 92 cents.
 No. 98. $\frac{5}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.10.

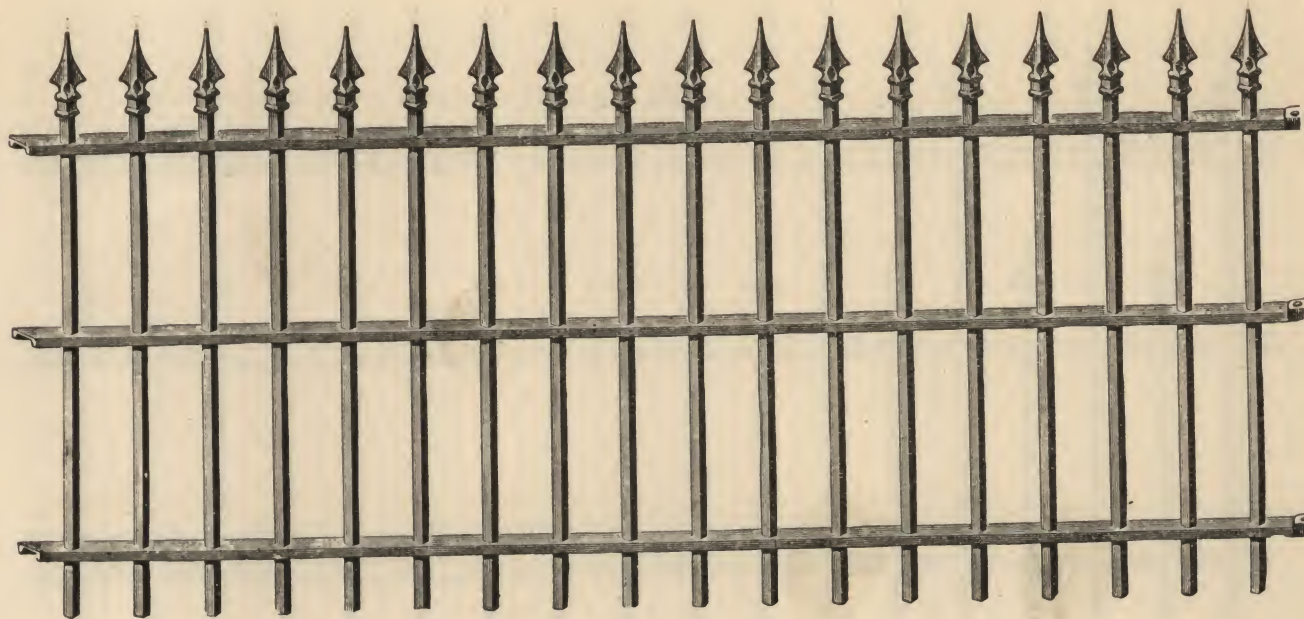
3



- No. 99. $\frac{3}{8}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 82 cents.
 No. 100. $\frac{1}{2}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 90 cents.
 No. 101. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.28.

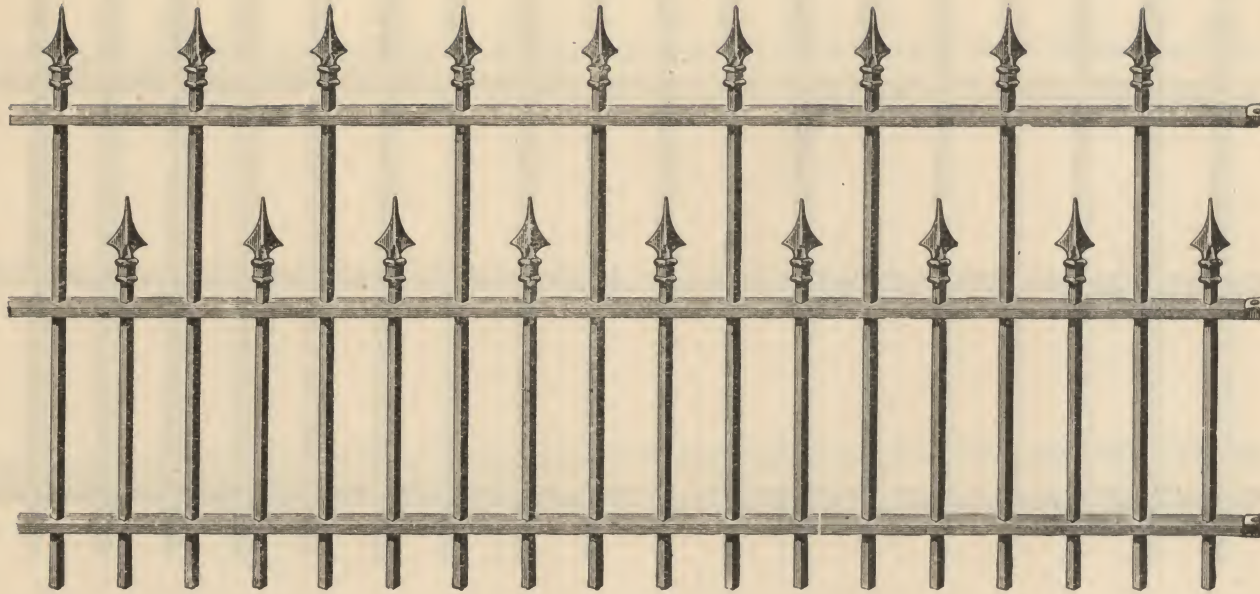
Our price on fence includes iron ground and line posts and connections.

A A



- | | | |
|----------|--|----------------------------|
| No. 102. | $\frac{3}{8}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. | Price, per foot, 90 cents. |
| No. 103. | $\frac{1}{2}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. | Price, per foot, \$1.00. |
| No. 104. | $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. | Price, per foot, \$1.40. |

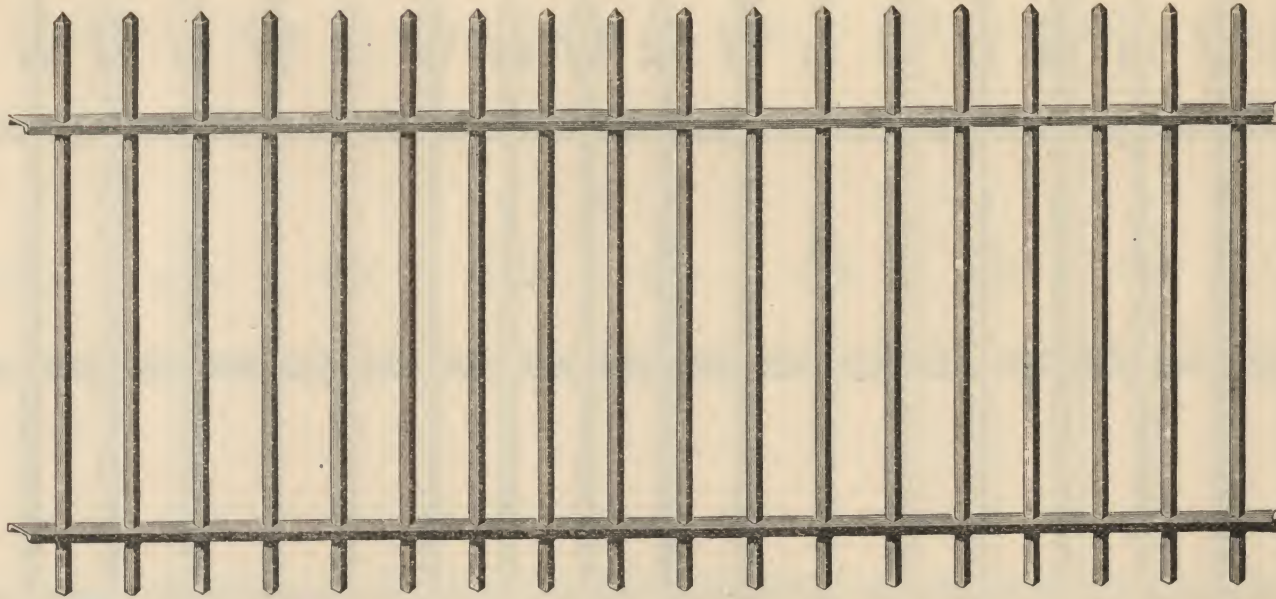
Our fence is made in panels ready to set, and is easy to set.



- No. 105. $\frac{3}{8}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground 37 in. Price, per foot, 80 cents.
 No. 106. $\frac{1}{2}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground 37 in. Price, per foot, \$1.00.
 No. 107. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails; height from ground 37 in. Price, per foot, \$1.30.

A neat, strong fence; suitable to inclose parks and public grounds.

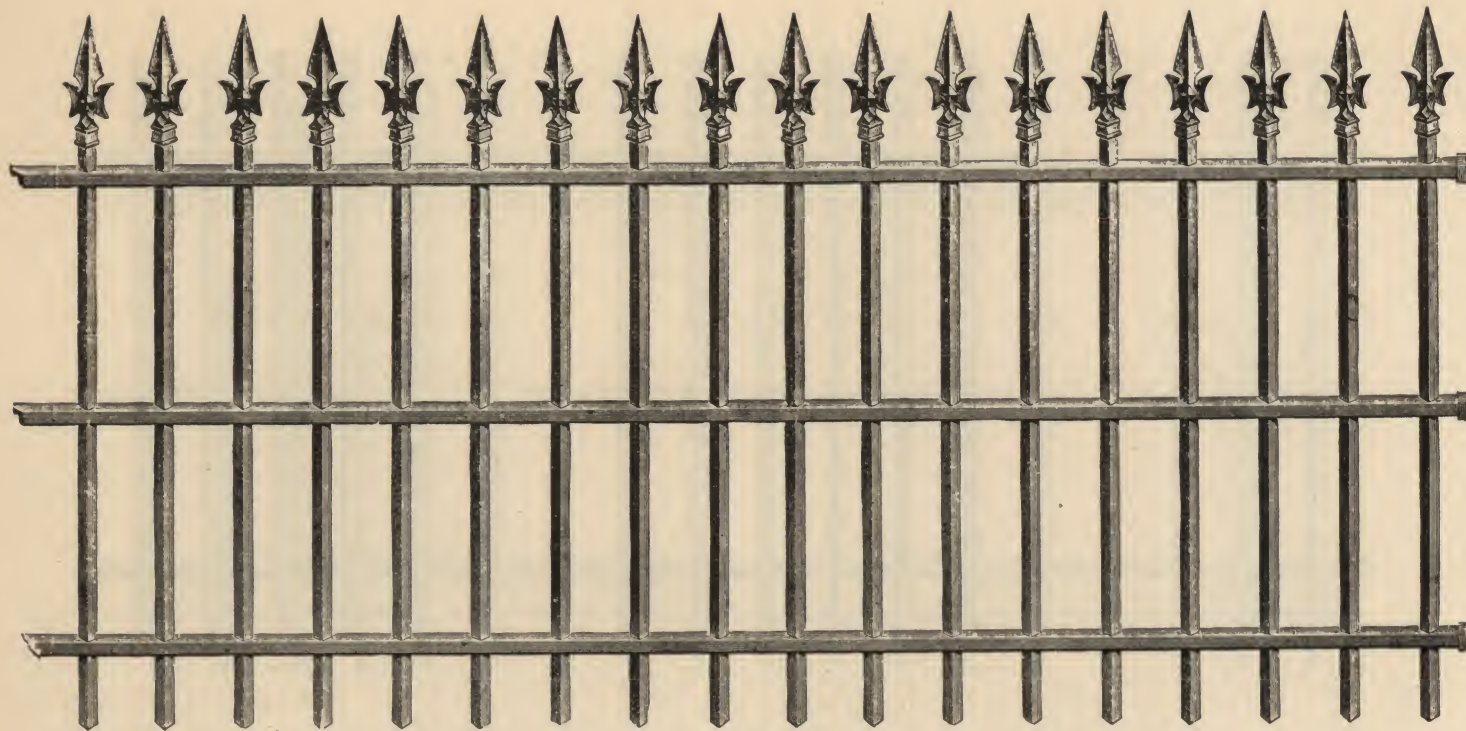
c c



- No. 108. $\frac{3}{8}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 75 cents.
No. 109. $\frac{1}{2}$ in. Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, 84 cents,
No. 110. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$1.25.

Examine our steel and malleable iron foundation base.

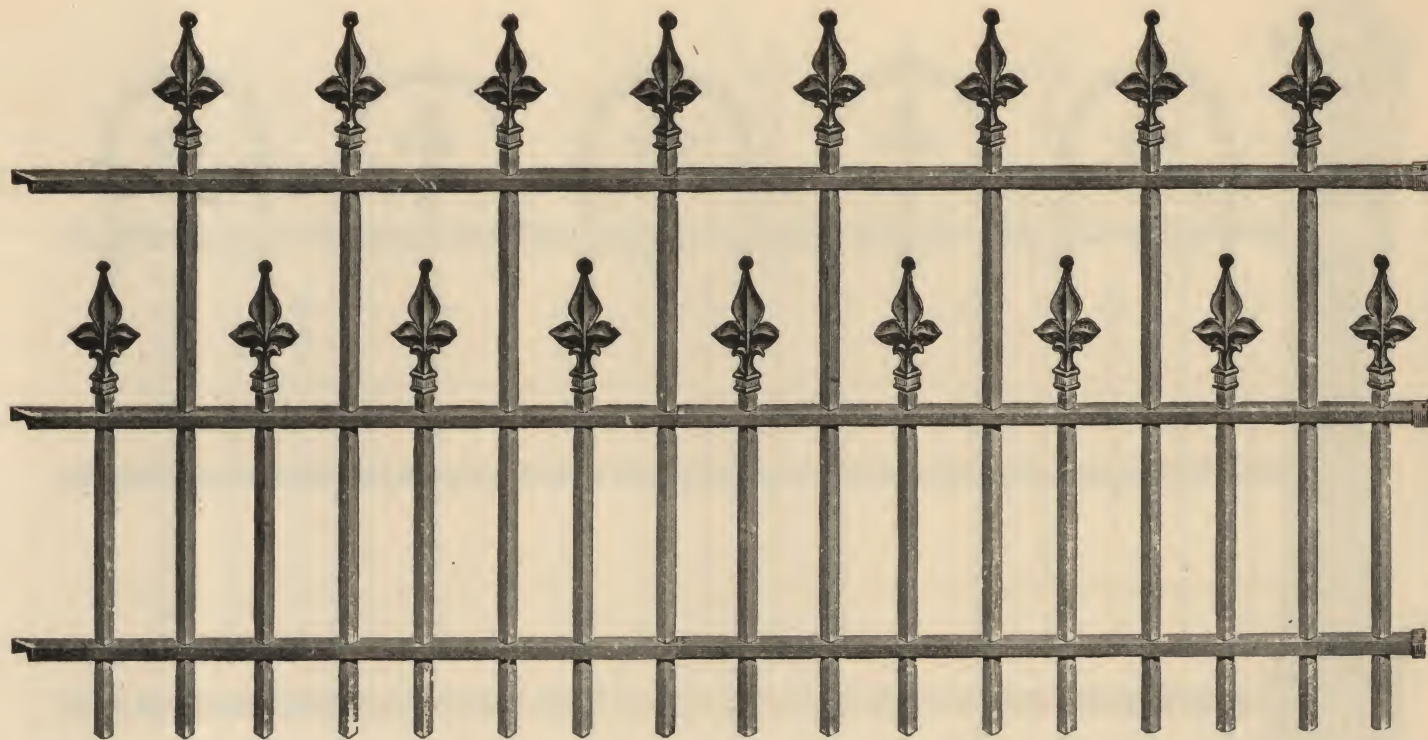
D. S.



- No. 111. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails; height from ground, 48 in. Price, per foot, \$1.80.
No. 112. $\frac{3}{4}$ in. Square Pickets, $2 \times \frac{5}{8}$ in. Channel Rails; height from ground, 48 in. Price, per foot, \$2.25.
No. 113. $\frac{3}{4}$ in. Round Pickets, $2 \times \frac{5}{8}$ in. Channel Rails; height from ground, 48 in. Price, per foot, \$2.00.

These designs are especially adapted for court-house grounds or public places, where a substantial iron fence is wanted.

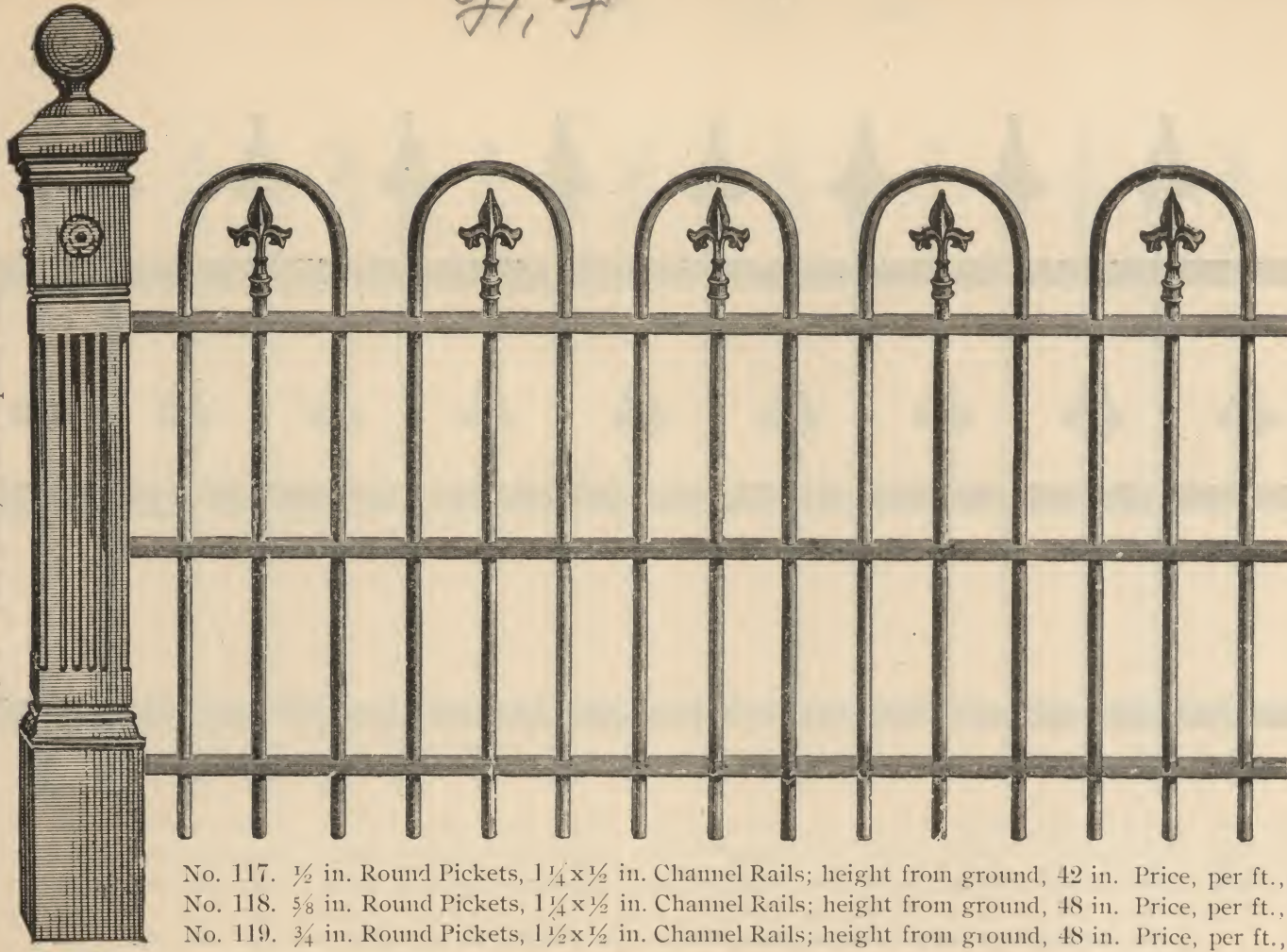
Σ Ε



- No. 114. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 48 in. Price, per foot, \$1.60.
 No. 115. $\frac{3}{4}$ in. Square Pickets, $2 \times \frac{5}{8}$ in. Channel Rails ; height from ground, 48 in. Price, per foot, \$2.00.
 No. 116. $\frac{3}{4}$ in. Round Pickets, $2 \times \frac{5}{8}$ in. Channel Rails ; height from ground, 48 in. Price, per foot, \$1.94.

Gates and posts are made to match fence, and will be charged for according to design selected.

No. 9. Cast Post, 6-inch square base.

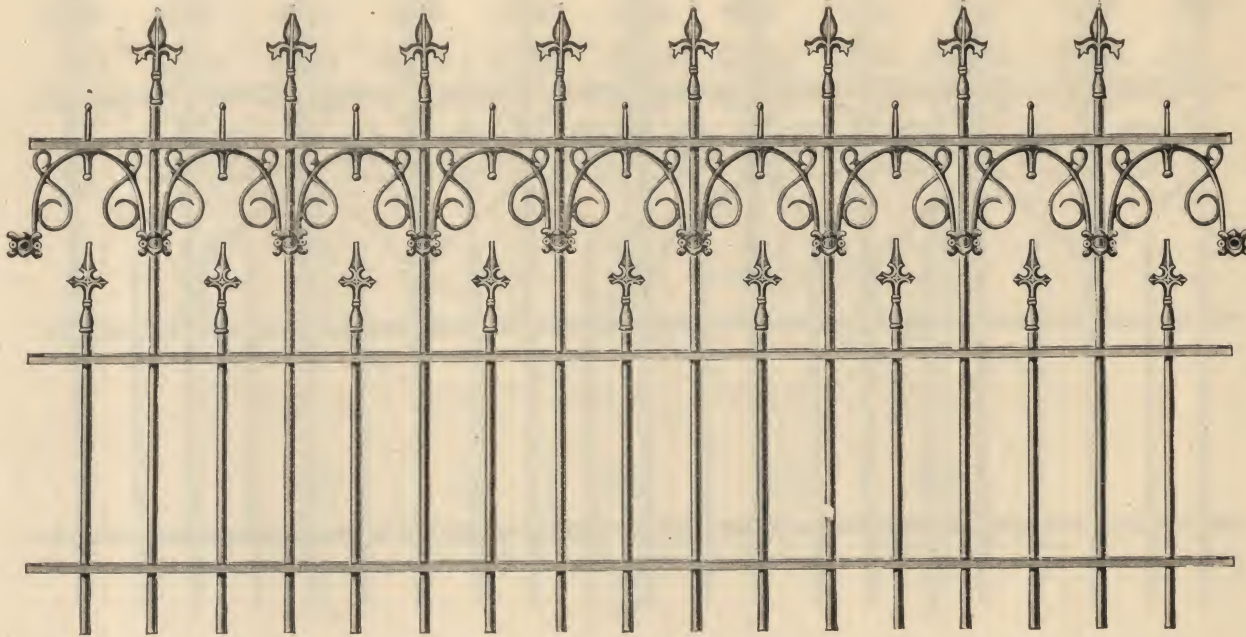


Post No. 9.
\$7.50 each.

- No. 117. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 42 in. Price, per ft., \$1.00.
 No. 118. $\frac{5}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 48 in. Price, per ft., \$1.30.
 No. 119. $\frac{3}{4}$ in. Round Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails; height from ground, 48 in. Price, per ft., \$1.70.

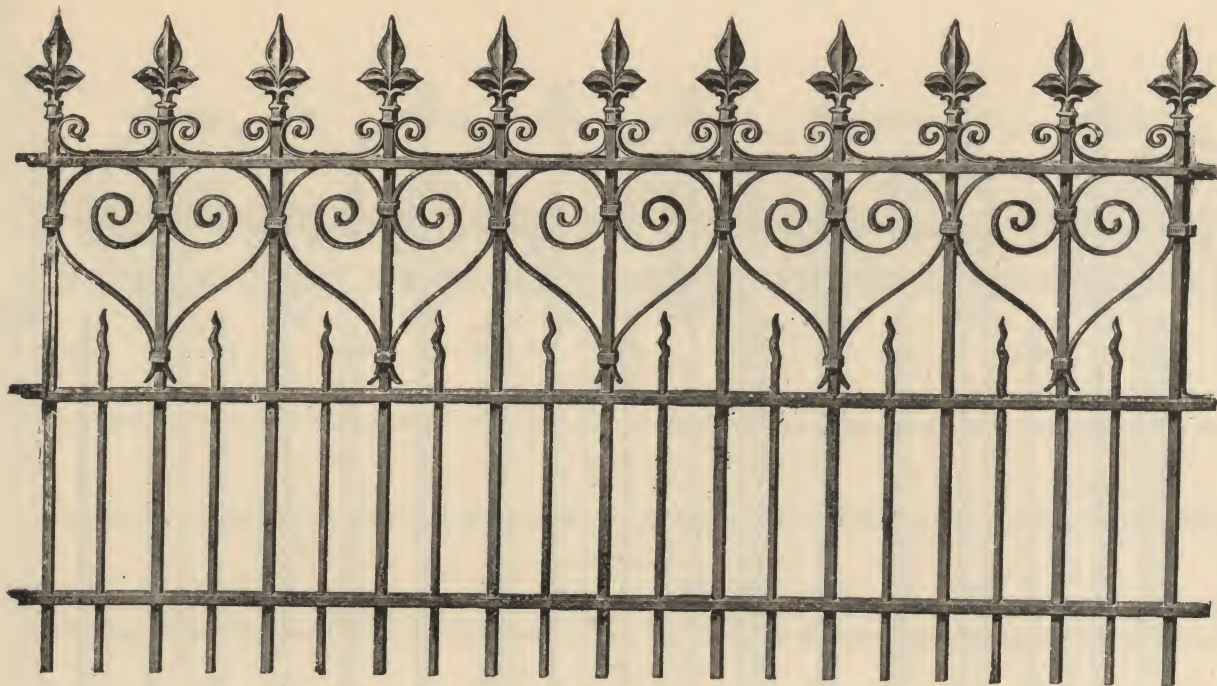
This design especially adapted to enclose school-house grounds.

29



- No. 120. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, \$1.14.
No. 122. $\frac{5}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in. Price, per foot, \$1.08.

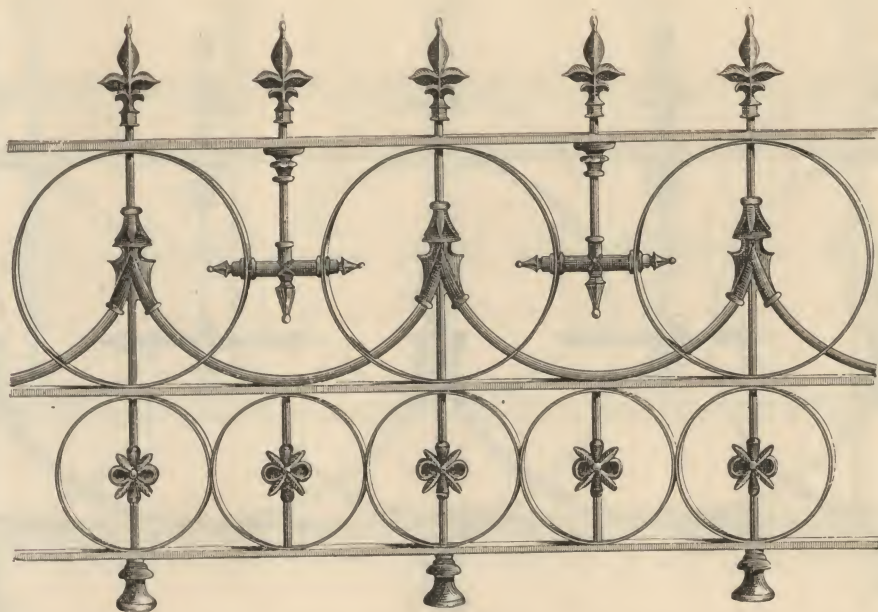
This ornamental fence shows both sides alike. Ornaments malleable iron.



- No. 150. Long Pickets $\frac{5}{8}$ in. Square, Short Pickets $\frac{1}{2}$ in. Square, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 37 in. Price, per foot, \$2.10.
- No. 151. Long Pickets $\frac{5}{8}$ in. Square, Short Pickets $\frac{1}{2}$ in. Square, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails ; height from ground, 42 in. Price, per foot, \$2.20.
- No. 152. Long Pickets $\frac{3}{4}$ in. Square, Short Pickets $\frac{1}{2}$ in. Square, $2 \times \frac{5}{8}$ in. Channel Rails ; height from ground, 48 in. Price, per foot, \$2.60.

Scrolls wrought iron, Spears malleable iron.

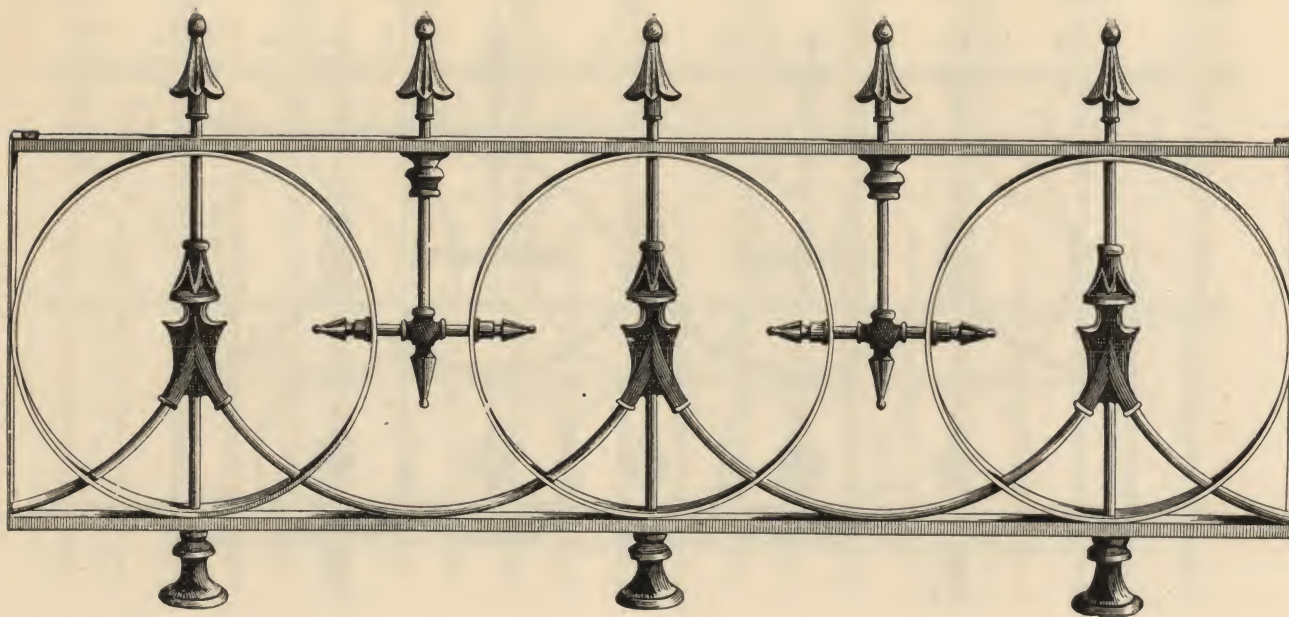
L. L.



- No. 72. $\frac{1}{2}$ in. Round Pickets ; $1 \times \frac{1}{4}$ in. Rings; height from ground, 39 inches. Price, per foot, \$3.80.
No. 73. $\frac{5}{8}$ in. Round Pickets, $1 \frac{1}{4} \times \frac{1}{4}$ in. Rings ; height from ground, 42 inches. Price, per foot, \$3.90.

Elegant design of ring fence. Looks well without coping.

L.J.

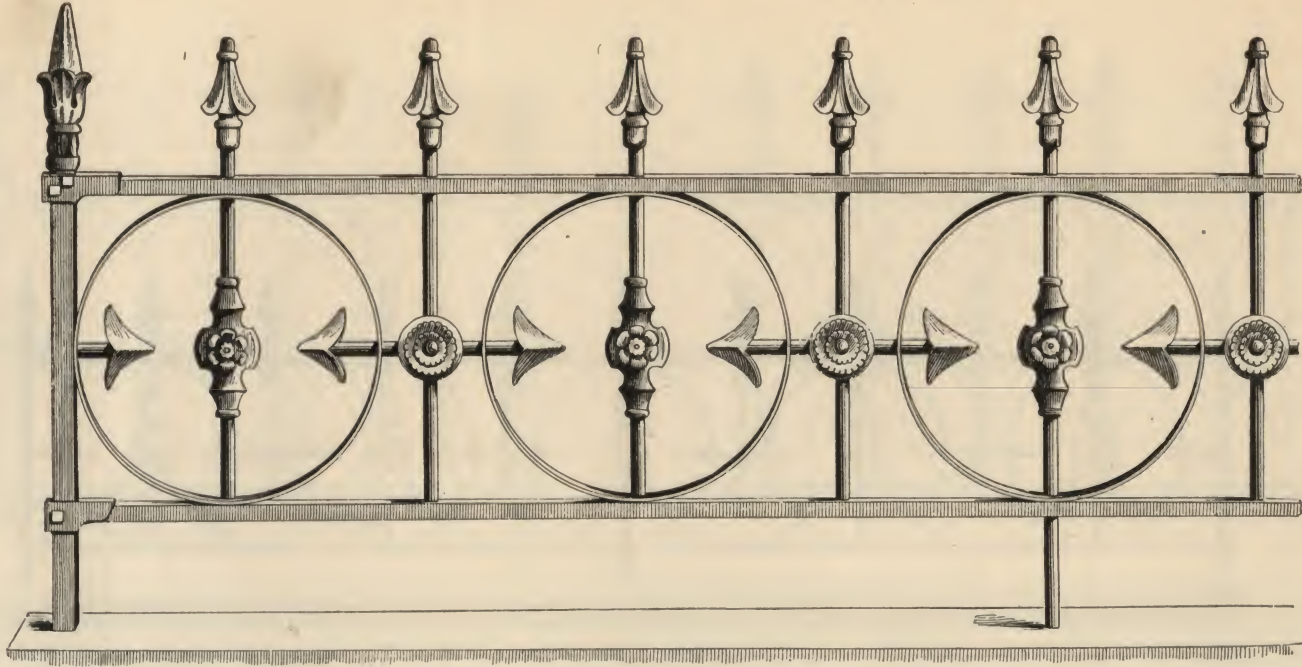


- No. 74. 7-16 in. Round Pickets, $1 \times \frac{1}{4}$ in. Rings; height from coping, 37 in. Price, per foot, \$2.50.
No. 75. $\frac{1}{2}$ in. Round Pickets, $1 \times \frac{1}{4}$ in. Rings; height from coping, 26 in. Price, per foot, \$2.60.

A neat and strong fence to set on wall or coping.

R. K.

No. 7 Post, 1 inch square, 2 feet high.



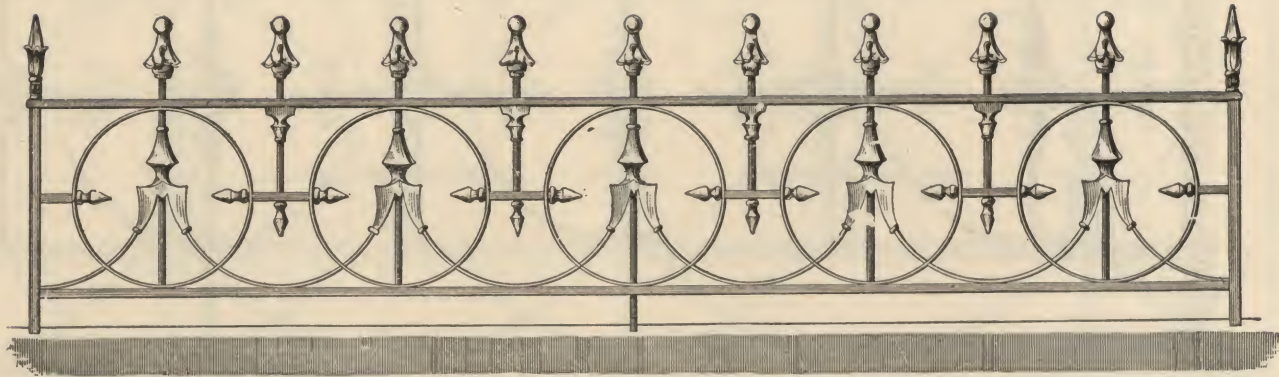
Post No. 7.
90 cts. each.

- No. 90. 7-16 in. Round Pickets, $1 \times \frac{1}{4}$ in. Rings; height from coping, 20 in. Price, per foot, \$1.72.
No. 91. 7-16 in. Round Pickets, $1 \times \frac{1}{4}$ in. Rings; height from coping, 24 in. Price, per foot, \$1.72.
No. 92. 7-16 in. Round Pickets, $1 \times \frac{1}{4}$ in. Rings; height from coping, 28 in. Price, per foot, \$1.80.

We make a specialty of ornamental wrought iron fence for public and private grounds.

L. L.

No. 7 Post, 1 in. square, 2 feet high.

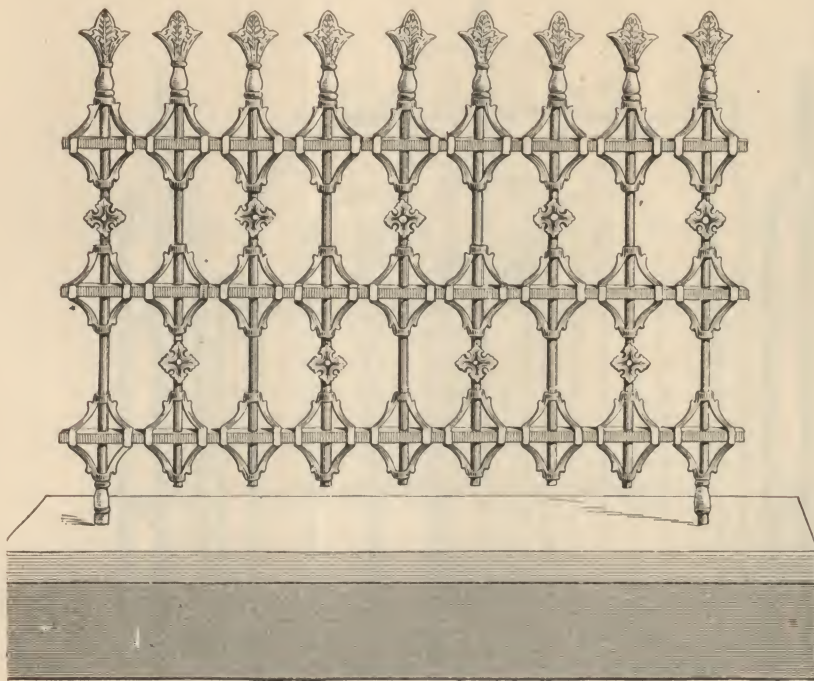


Post No. 7.
90 cts. each.

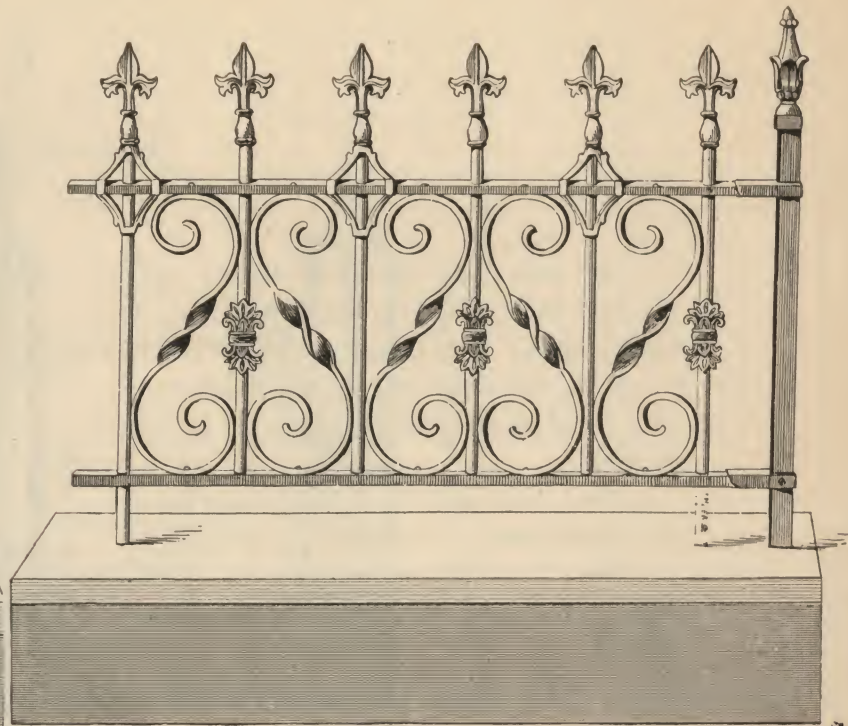
Post No. 7.

- No. 93. $\frac{1}{2}$ in. Round Pickets, $\frac{3}{4} \times \frac{1}{4}$ in. Rings; height from coping, 20 in. Price, per foot, \$2.80.
No. 94. $\frac{1}{2}$ in. Round Pickets, $\frac{3}{4} \times \frac{1}{4}$ in. Rings; height from coping, 24 in. Price, per foot, \$2.80.
No. 94 $\frac{1}{2}$. $\frac{1}{2}$ in. Round Pickets, $\frac{3}{4} \times \frac{1}{4}$ in. Rings; height from coping, 28 in. Price, per foot, \$2.90.

M. M.



No. 126. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from coping 26 in. Price, per foot, \$1.10.
 No. 128. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from coping 26 in. Price, per foot, \$1.20.



No. 132. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from coping 24 in. Price, per foot, \$1.35.
 No. 133. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from coping 30 in. Price, per foot, \$1.40.

New designs of wrought iron wall fence, with malleable spears and ornaments.

Nos. 1, 2, 3 or 4 Posts generally used at gates and corners.

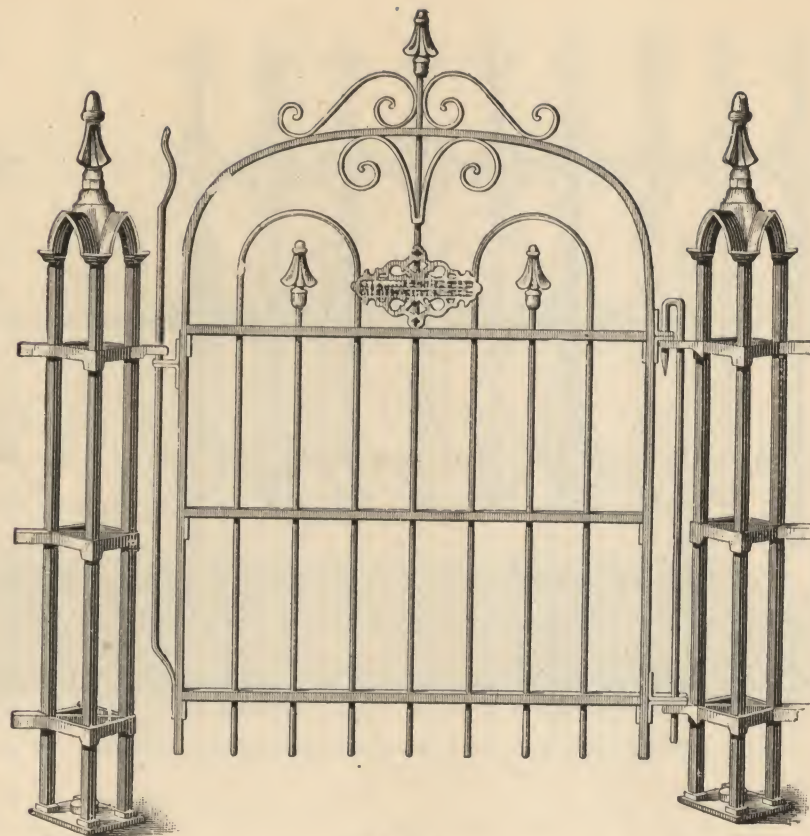
N. H.

Our walk gates open both in and out, are self-closing, and gate spring handles are nickel-plated.

Gates and large posts for gates and corners are charged extra and measured in line of fence.

No. 1 Gate and No. 2 Post mostly used with plain fence.

Nos. 2 and 3 Posts measure $6\frac{1}{2}$ inches across widest point, and are 4 feet high above ground.



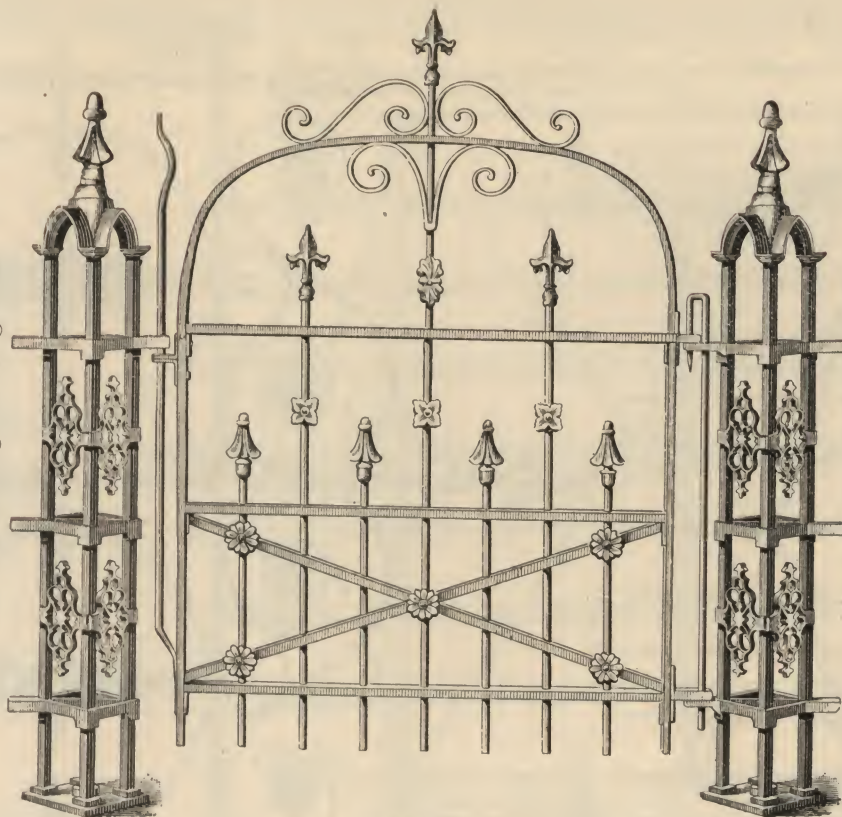
Post No. 2.
\$3.80 each.

Plate No. 1.

Post No. 2,
\$3.80 each,

No 1 Gate, 3 ft. 2 in. wide between posts. Made to match design of fence selected.
Price, each, \$4.00 extra, and measured in line of fence. Posts extra.

No. 3 Post measures 6½ in. across widest point,
and is 4 feet high above ground.



Post No. 3.
\$4.30 each.

Plate No. 2.

Post No. 3.
\$4.30 each.

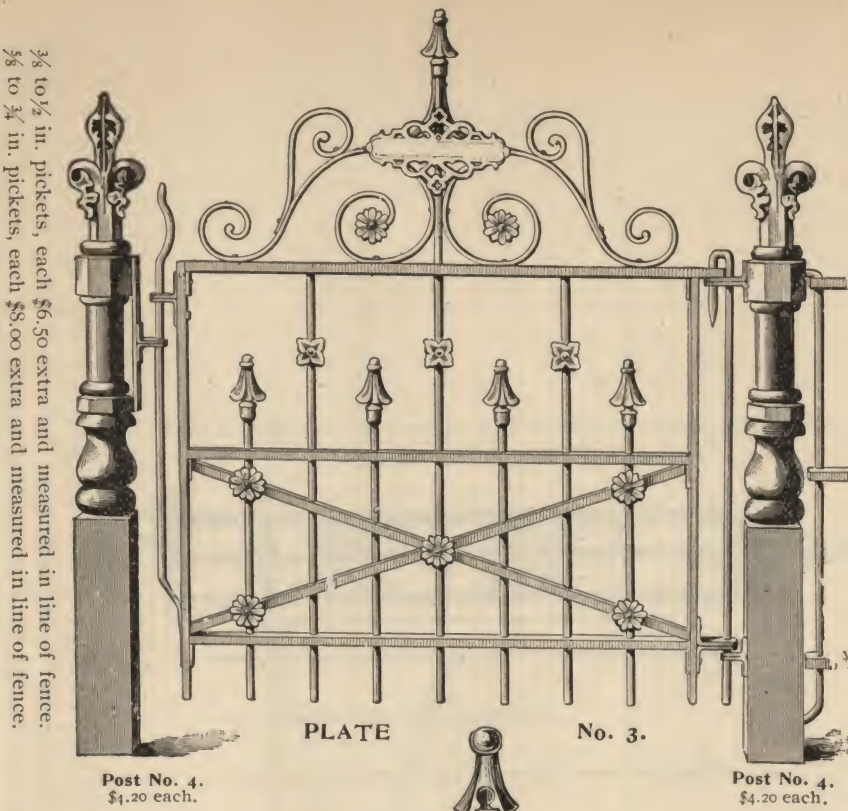
Gates and large posts for gates and corners are charged extra
and measured in line of fence.

No. 2 Gate, 3 ft. 2 in. wide between posts. Made to match design of fence selected.

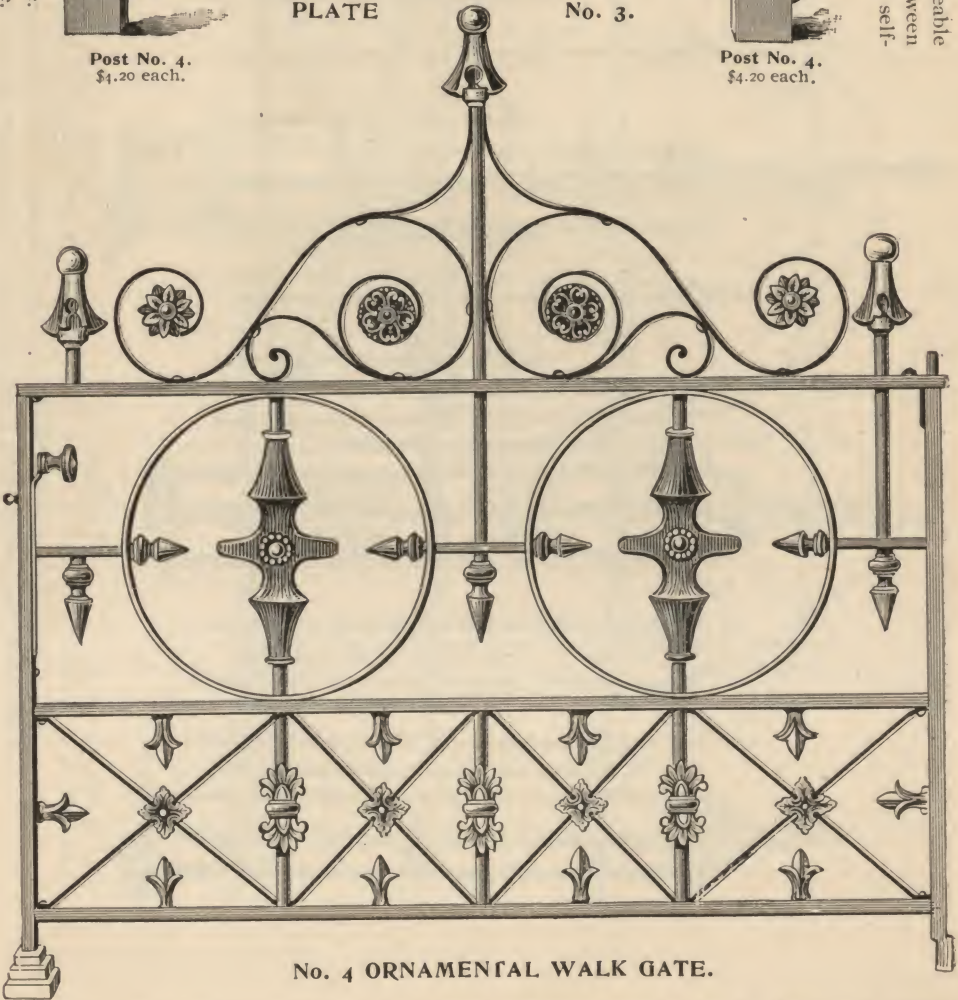
Price, each, \$5.00 extra and measured in line of fence. Posts extra.

Our walk gates open both inside and out, are self-closing, and spring has nickel-plated handle.

Any of our other styles of posts can be used with this gate. Malleable ornaments on gates made to match fence selected. 3 feet 2 inches between posts. Remember, our gates are all made of wrought iron and are self-closing.



$\frac{3}{8}$ to $\frac{1}{2}$ in. pickets, each \$6.50 extra and measured in line of fence.
 $\frac{5}{8}$ to $\frac{3}{4}$ in. pickets, each \$8.00 extra and measured in line of fence.



This gate is mostly used with ring fence on stone coping or wall. Made any height desired and to suit design of ring fence. Prices quoted on application.

Our Walk and Drive Gates.

We give this part of our fence business special attention, as we consider a good, strong gate is one of the most important things about an iron fence. Our gates have heavy frames, with rails securely riveted thereto, and are strongly hinged, so walk gates will open both in and out and are self-closing. The spring has fine nickel-plated hand-hold, and is attached to gate, so they cannot lose their spring or get out of order. For our punched rail fence, with $\frac{3}{8}$ inch, 7-16 inch, $\frac{1}{2}$ inch round or square pickets, we recommend our No. 1 gate for two-rail fence and our No. 2 or 3 gate for three-rail fence.

We make gates to suit design of fence selected, viz: If a No. 2 gate is ordered with our No. 148 fences we use same ornaments on gates as are on fence. Gates and posts for gates and corners are charged for extra and measured for in line of fence.

Gates ordered without fence are double the price of gates measured in line of fence.



No. 20
Post.

No. 5 WALK GATE.

No. 20
Post.

Our Walk No. 5 Gate and No. 13 Carriage Gate used with fence. Gate 3 ft. 2 in. between posts.

\$10.00 each, 6 in. square base.
\$20.00 each, 10 in. square base.

$\frac{5}{8}$ to $\frac{3}{4}$ in. pickets, each \$10.00 extra and measured in line of fence. Posts extra.
No. 20 Post 5 feet high above ground.

R. R.



Post No. 3.
\$4.30 each.

Plate No. 10.

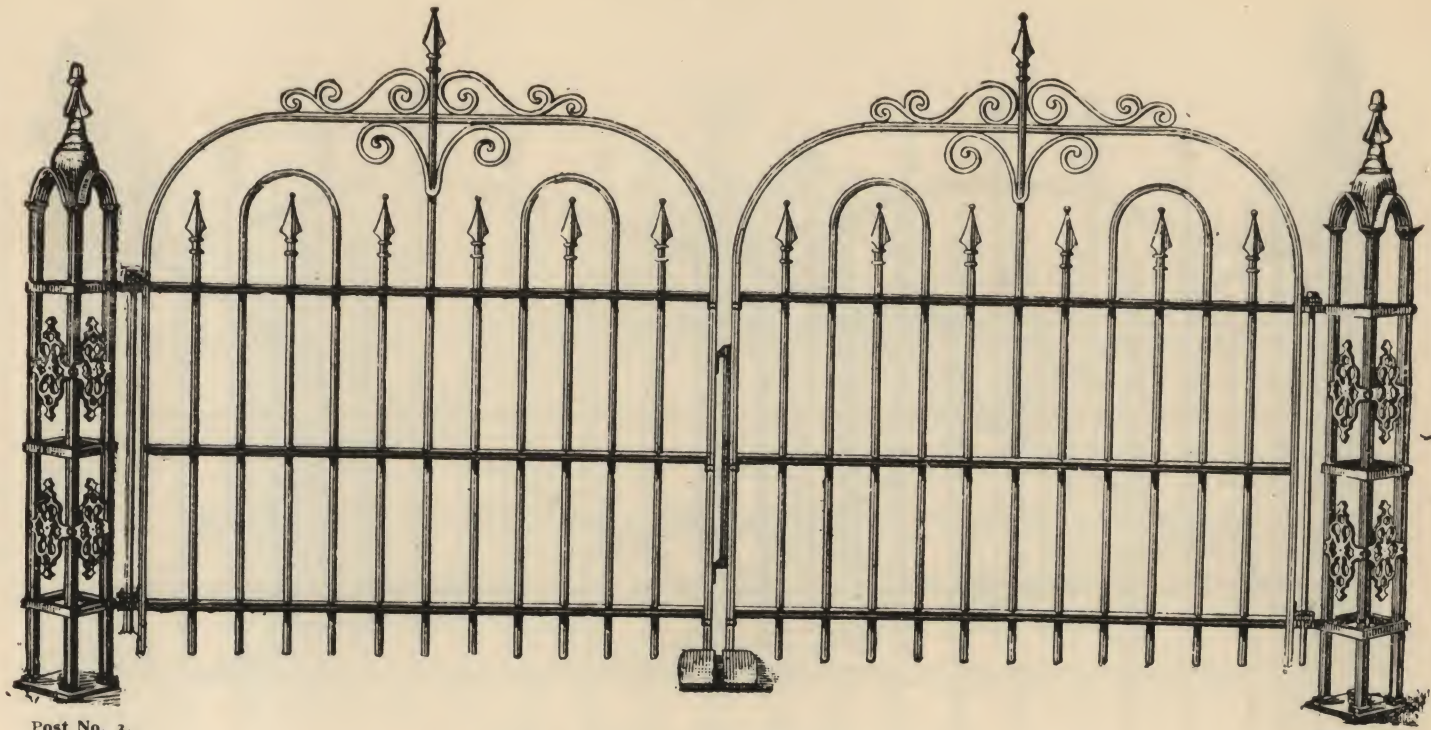
Post No. 3.
\$4.30 each.

No. 10 Drive Gate, 8 ft. 6 in. wide between posts. Made to match design of fence selected.
 $\frac{3}{8}$ to $\frac{1}{2}$ in. pickets. Price per pair, \$12.00 extra, and measured in line of fence. Posts extra.
 $\frac{5}{8}$ to $\frac{3}{4}$ in. pickets. Price per pair, \$16.00 extra, and measured in line of fence. Posts extra.

This design of Drive Gate is used with all our designs of fence, unless otherwise ordered.

\$ \$

No. 3 Post, 6½ in. square, 4 ft. high above ground.



Post No. 3.
\$4.40 each.

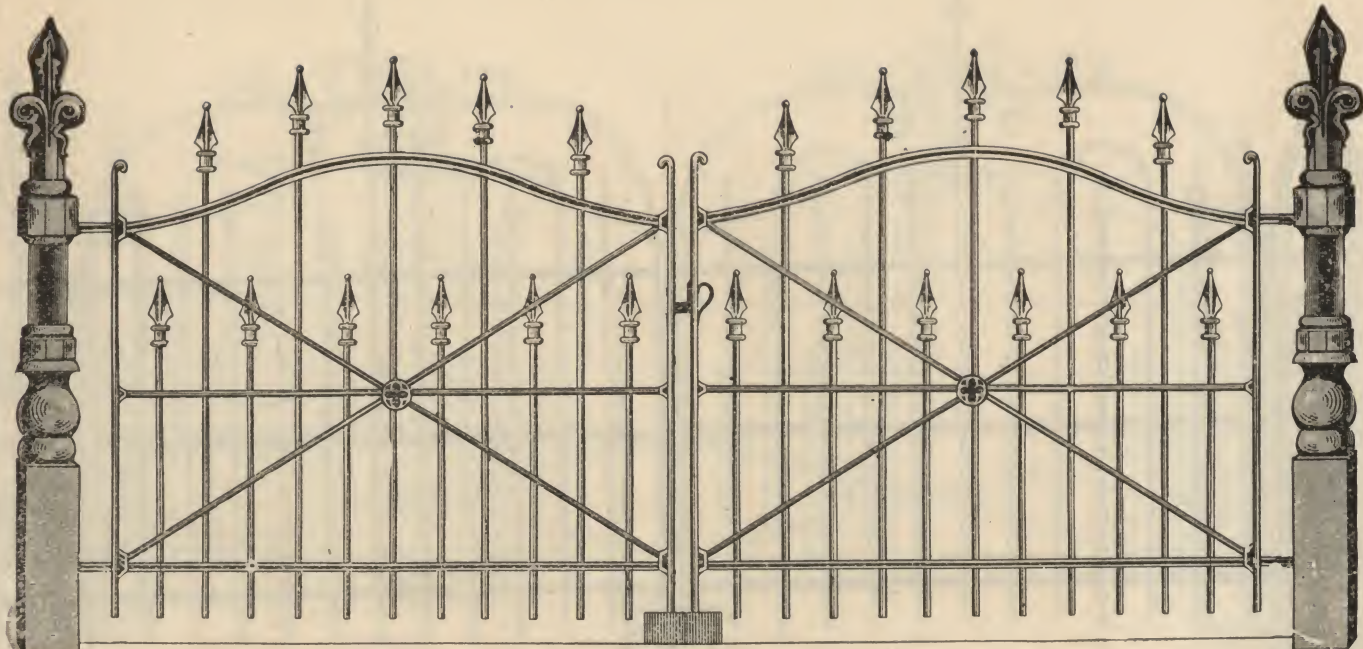
Post No. 3.

No. 11 DRIVE GATE.

Suitable for two or three rail fence. Gates and large posts for gates and corners are charged for extra, and measured in with line of fence. 8 feet 6 inches between posts.

¾ to ½ in. pickets. Price, per pair, \$9.50 extra, and measured in line of fence. Posts extra.
⅝ to ¾ in. pickets. Price, per pair, \$14.00 extra, and measured in line of fence. Posts extra.

T. 4



Post No. 4.
\$4.20 each.

Post No. 4.

No. 12 DOUBLE OR DRIVE GATE.

Strong and neat double gate used with two or three rail fence.
8 feet 6 inches between posts.

$\frac{3}{8}$ to $\frac{1}{2}$ in. pickets. Each \$12.00 extra, and measured in line of fence.
 $\frac{5}{8}$ to $\frac{3}{4}$ in. pickets. Each \$16.00 extra, and measured in line of fence.

M. M.

No. 20 Post, 5 feet high above ground.



Post No. 20.
\$10.00 each, 6 in. square base.
\$20.00 each, 10 in. square base.

No. 13 DOUBLE DRIVE OR ENTRANCE GATE.

Heavy gate, suitable for court-house or public grounds.

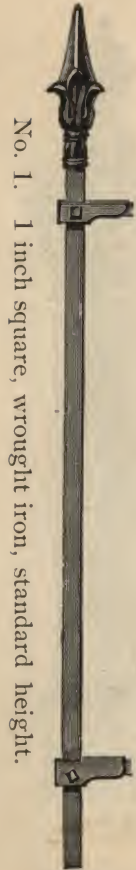
8 feet 6 inches between posts.

$\frac{5}{8}$ to $\frac{3}{4}$ inch pickets. Each \$18.00 extra and measured in line of fence.

Post No. 20.

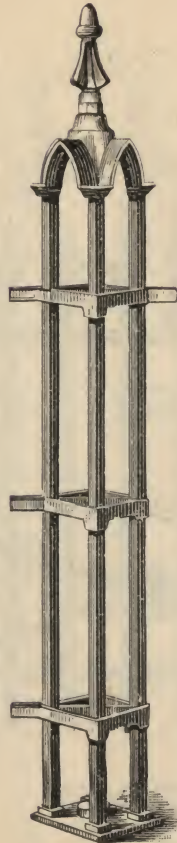
W. W.

FENCE POSTS.



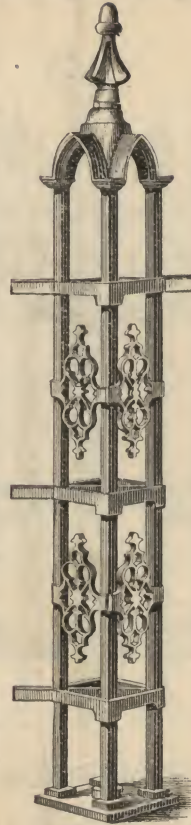
Post No. 1.
\$1.00 each.

No. 2. $6\frac{1}{2}$ inches across widest point, 4 feet above ground.



Post No. 2.
\$3.80 each.

No. 3. $6\frac{1}{2}$ inches across widest point, 4 feet above ground.



Post No. 3.
\$4.30 each.

No. 4. 4 inches square, 3 feet 7 inches high above ground.



Post No. 4.
\$4.20 each.

No. 10. $6\frac{1}{2}$ inch octagon base, 3 feet 6 inches high.



Post No. 10.
\$7.80 each.

Any of these posts can be used for any design of fence illustrated in this catalogue.
All posts requiring changes to be made in patterns from the heights given in list will be charged extra.

No. 1. 1 inch square, wrought iron, standard height.

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Gerron S. Hite

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